PLICA	LOG	AUG 17 1966 Bille McDormett STATE OF MONTANA Covic STATE OF GROUNDWATER CODE
	Top of Ground	Coyle Sullyan OFFICE OF STATE ENGINEER
	× 20	Bridge -
, X	(Elev. above sea level 21	Notice of Completion of Groundwater
	•	Appropriation by Means of Well
		DEVELOPED AFTER JANUARY 1, 1962
- 1		(Under Chapter 237, Montana Session Laws, 1961)
_		Owner Marcus J. Bourke Address.
		Driller Herold K. Pickens Address 3621 So. Ave.
. [Date of Notice of appropriation of groundwater
-		Date well started 728/66 Date completed 7/31/66
- 1		Type of well Uriven Equipment used Cable 1001 (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
-	•	Water use: Domestic ★ Municipal □ Stock □ Irrigation □
- [Industrial Drainage Other
- [Indicate on the diagram the character and thickness of the different stra
. [*	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-bearing
_ 1		strata and height to which the water rises in the well.
: I		Size of Size and From To PERFORATIONS
		Hole of Casing Kind From To
1		4½ 4 in. 0 to 57 Ft. Size (Feet) (Feet)
•		Per. Ft. slots 51 to. 57 ft
	O to 25 top soil	
- 1	-4 · -	
-	2½ to 7 soil a gravel	N Static Water Level for non-flowing we
- 1	3077 # 614461	fee
_ [7 to 17 gravel &	
		Pumping Water Level39fe
- I		at 35 and nor minute
-		Lischarge in gel per min of flowing us
-	17 to 24 gravel	sand &
- [vater 24 to 35	How Tested COMPTESSOR
-	sand & water	Length of Test 31 has
- 1		Remarks: (Gravel packing, cementing, pac
_ [
1		Indicate location of well and
Ī	35 to 46	place of use, if possible. Each
- <u> </u>	small gravel s & water	2nd small square represents 40 acres.
- [
-	46 to 50	(Continue on reverse sid
- }	clay	USE—If used for irrigation, industrial, drainage or other. Explain, sta
- 1		number of acres and location or other data (i.e.: Lot, Block and Ado
-	50 to 57	tion).
_]	gravel & water	and the state of t
	Show exact depth of botton	
	57 ft.	**************************************
		have center to be filed by the owner with the
		hree copies to be filed by the owner with the in which the well is located, tissue copy to be Driller's License Number
		icable, so state, otherwise the form will be Driller's Signature 41, 31,
trined i	by driner.	

THE STREET veftt) 1.00 C Hall gained to answer adopted Discharge in sal, per min, of ilowing well Paraping Wreet Linel.

ADDENDUM

N Declaration of Vested Groundwater Rights Form:

Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

Annie - George Bukovatz

Corrected land description:

1) 1 SE & SE & NE Sec. 20 T/3NR 19W

CS Initials:

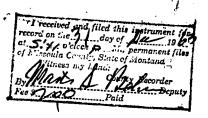
Riverside Addition of the latest the said of the

$\hat{}$	• *	: ·	
•			
W .		Approved Stock	Form—State Publishing Co., Helena, Montana—42234 T 13 N R 19 W. 20
File No DUPLICATE	**************		T 12 R 17 W.
JOFMORIE	ADMI	STATE OF MONTANA STATE OF GROUNDW OFFICE OF STATE ENGIN	ATER CODE JAN 3 1968
		of Vested Groun	dwater Rights
	(Under	Chapter 237, Montana Session	1 Laws, 1961)
1.Annie Bukovet	z & George A. Bu Name of Appropriat	ukovatz, of.16201 or)	daho St. Missoula, Montana (Town)
County of	Lesonla	State of Montana laws in	mtana 1 effect prior to January 1, 1962, as follows:
	N	rome w mo monthma man m	ortion brior on outside 1, 2002, as rosons.
			which the claim is based household-use
		ous the use has been	date of earliest beneficial use; and how continues on 1910
· 			
		4. The amount of group per minute)1CO.	ndwater claimed (in miner's inches or gallon gallons a day
WOBH +	its to Local	5. If used for irrigation	, give the acreage and description of the land been applied and name of the owner thereo
	T R		lawn use
indicate point of and place of use, if mall square repre	appropriation possible. Each	6. The means of withdra	wing such water from the ground and the locater means of withdrawal.
•	•		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
7. The date of drawal of gro	undwaterWello	completion of the construction	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
drawal of gro	undwaterWell.c	completion of the construction on property when purchas	ed
drawal of gro	vater table	completion of the construction on property when purchas unknown	ed.
8. The depth of v	water tablewater table, the	completion of the construction on property when purchas unknown e type, size and depth of each	ed
8. The depth of works for the	water table may be available, the withdrawal of ground	unknown e type, size and depth of each	well or the general specifications of any othermine
8. The depth of works for the	water table may be available, the withdrawal of ground	unknown e type, size and depth of each	well or the general specifications of any othermine
8. The depth of v 9. So far as it r works for the	water table	completion of the construction on property when purchas unknown at type, size and depth of each dwater unable to dete	well or the general specifications of any othermine
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8. The depth of v 9. So far as it r works for the r 10. The estimated	water tablewell of withdrawal of ground amount of groundwater table amount of groundwater table	unknown e type, size and depth of each dwater unable to dete	well or the general specifications of any othermine
8. The depth of v 9. So far as it r works for the v 10. The estimated 11. The log of for	water tablewell of ground water table available, the withdrawal of ground amount of groundwater amount of groundwater amount of groundwater amount of a similar formation of a si	unknown e type, size and depth of each dwater unable to dete ater withdrawn each year un in the drilling of each well if Book 109, of	well or the general specifications of any othermine known available deeds page 430 carrying out the policy of this act, including
8. The depth of v 9. So far as it r works for the v 10. The estimated 11. The log of for 12. Such other ini reference to be	water table	unknown e type, size and depth of each dwater unable to dete ater withdrawn each year un in the drilling of each well if Book 109, of	well or the general specifications of any othermine known available deeds page 430 carrying out the policy of this act, including
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8. The depth of v 9. So far as it r works for the v 10. The estimated 11. The log of for 12. Such other ini reference to be	water table	unknown e type, size and depth of each dwater unable to dete ater withdrawn each year un in the drilling of each well if Book 109, of	well or the general specifications of any othermine known available deeds page 430 carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



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ADDENDUM

Declaration of Vested Groundwater Rights Form:

☐ Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

William + Jean Burlingame

Corrected land description:

1 NW 1 NW 1 NW Sec. 20 T/3N R/9N

Initials:

File No			T 13NR 19W 20
DUPLICATE			County
	ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWA E OF STATE ENGIN	111
and Jan	(Under Chapte	r 237, Montana Session	aler Rights IE ENGINEER
Wax Bun	LING AME	01 2400	RIVER ROAD MISSOULA
County of	of Appropriator) 55042, groundwater according	(Add State of ng to the Montana law	IVER TOAD MISSOULA TONTANA (Town) To NTANA To In effect prior to January 1, 1962, as fol-
м	2.	The beneficial use on	which the claim of based Rouge lack
	3.	1	date of earliest beneficial use; and how con-
*	1 1 1	12 years	
	1 / we	The amount of ground per minute)	iwater claimed (in miner's inches or gallons
		from e	Jeh Sevell
Orchard Hom	٠ س	thereof Lawn	n, give the acreage and description of the has been applied and name of the owner and the factor of the owner and the factor of the owner owner of the owner own
¼ Sec 3.2. T. Indicate point of app		Burlingam	
and place of use, if Each small square rep acres.	resents 10	location of each well	awing such water from the ground and the or other means of withdrawal
	_		
7. The date of commo	encement and comple	tion of the construction	of the well, wells, or other works for with-
8. The depth of wate	r table	ect	
9. So far as it may be	e available, the type, see withdrawal of group	size and depth of each	well or the general specifications of any
1.254	est Deep	6 casing	
10. The estimated amo	ount of groundwater	······································	25 fant well_ 1, 700,000, gal 80 fant well - 400,000 gal
		e drilling of each well	if available

		ure as may be useful in	carrying out the policy of this act, including
not	availas		Jan Joy Ingania
		Signature	of Owner My Burlingame
			Date Dle 23-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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GW.4	Approved Stock Form-State Publishing Co., Helena. Montana-42234
File No	T 13N R 19
DUPLICATE	County Missou
	STATE OF MONTANA
ADMINIST: OFFIC	RATOR OF GROUNDWATER CODE DE OF STATE ENGINEER
Declaration of	Vested Groundwater Rights EC 30 1963 er 237. Montana Session Lawa 1961)
(Under Chapt	er 237, Montana Session Laws, 1961)
1 JOSEPH R. TBARRARA TO BUSH	OF 2431 RIVER ROAD, MISSOULA (TOWN)
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	H- 4000
	2. The beneficial use on which the claim is based DUSE HOLD
	•
· ·	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1955. Live of h1963
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1/2 GALLONS PER MINUTE
النانا	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	1/2 ACRE - IRRIGATION + DOMESTIC
Indicate point of appropriation	Joseph R and BARBARA Jo BUSH
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loss-
	tion of each well or other means of withdrawal. WATERP.UMA
	2431 RIVER ROAD
7. The date of commencement and comple	ction of the construction of the well, wells, or other works for with-
drawal of groundwater. Un KNOWN	HEN COMMERCED COMPLETED 1955
8. The depth of water table. 25 FEET	
works for the withdrawal of groundwater	, size and depth of each well or the general specifications of any other
10 m	750,000 rithdrawn each year 320,000 SALIONS PER YEAR
	e drilling of each well if available
NOT AVAILABLE	
reference to book and page of any county	ure as may be useful in carrying out the policy of this act, including y record
BOOK 177 PA	6E 538
	Signature of Owner Barbara To Bush
	Signature of Owner Bashasa So Bush
	Date/1-26-63
Three copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable	e, so state, otherwise the form will be returned.
-	
Original to the County Clerk and Recorder; Mines and Geology, and Quadruplicate for the	Duplicate to the State Engineer; Triplicate to the Montana Bureau of Appropriator. 15284

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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE REGISTER Declaration of Vested Groundwater Rights (Under Chapter 227, Mortana Sension Lews, 1961) Fred Chaudedin and Ella Chandelin of South 2, Missoula, Montana (Name of Appropriator) (Name of Appropriator) Country of Missoula, Montana laws in effect prior to January 1, 1962, as follows: A Missoula Addition Wilsoula Addition 2. The beneficial use on which the claim is based Eccesshold use 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1961s 4. The amount of groundwater claimed (in minar's inches or gallona per minute) 5. If used for irrigation, give the arrange and description of tha lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water appropriation and plane of use if possible. Each mail square represents 10 serve. 6. The means of withdrawing such water from the ground and the loss-that of each well or other means of withdrawing such water from the ground and the loss-that of each well or other means of withdrawing such water from the ground and the loss-that of groundwater 1942 8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawing such water than the groundwater withdrawing such water from the ground and the loss-that of groundwater 1942 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the works for withdrawing such water than the groundwater groundwater withdrawing such water from the ground and the loss-that of groundwater withdrawing such water from the groundwater secondary properties. 7. The date of commencement and completion of the construction of the well, well, or other works for withdrawing such water from the groundwater groundwater groundwate	ile No	Approved stock Form—;	State Publishing Co., Helens, Montana—42234
ADMINISTRATO OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE REGINEER Declaration of Vested Groundwater Rights (Under Chapter 227, Mortana Session Lawa, 1961) STATE ENGINEER (Name of Appropriator) 2. The beneficial use on which the claim is based. Reseabled use 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1942 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acress; and description of the lands to which water has been applied and name of the owner thereof use it possible. Each mail square represents 10 serve. 6. The means of withdrawing such water from the ground and the lossition of case, they name lossible use of section of each will or other means of withdrawal. Richards was proportion of the lands to which water are not appropriation and plane of use, if possible. Each 19 7. The date of commencement and completion of the construction of the well, well, or other works for withdrawal of groundwater 1942 8. The depth of water table. 32 ! 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 6,000—gal. 11. The log of formations encountered in the drilling of each well if available. Turkmorm Signature of Owner and Chandle Date. December 26, 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.			The second audition of the second and the consequence of the consequen
Declaration of Vested Groundwater Rights Dec 30 1983 Pred Chandedn and Zile Chandedn Of Sowie 27, Mortans Session Laws, 1961) STAIL ENGINEER Name of Appropriator) State of Mentages Missoula, Montages	OFMUATE	STATE OF MONTANA	CountyRissoula
Declaration of Vested Groundwater Rights (Under Chapter 227, Mortana Session Lawa, 1961) STAIL ENGINEE (Name of Appropriator) County of Missoula State of Mortana Session Lawa, 1961) State of Missoula State of Missoula, Mortana Session Lawa, 1961) County of Missoula State of Missoula, Mortana Session Lawa, 1961) County of Missoula State of Missoula, Mortana Session Lawa, 1961) 2. The beneficial use on which the claim is based. Mousehold use 3. Dete or approximate date of earliest beneficial use; and how continuous the use has been 1942 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acresses and description of the lands to which water has been applied and name of the owner thereof 18/4 Mousehold use 5. If used for irrigation, give the acresses and description of the lands to which water has been applied and name of the owner thereof 18/4 The amount of groundwater along the water from the ground and the loss that a greater represents 10 acres. 6. The means of withdrawing such water from the ground and the loss that a groundwater 19/2 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 19/2 8. Of are as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 6,000 galls. 10. The estimated amount of groundwater withdrawn each year 6,000 galls. 11. The log of formations encountered in the drilling of each well if available. Unknown 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Signature of Owner Machana Chandal	ADMIN		B CODE
(Under Chapter 227, Mortana Session Laws, 1961) STATE ENGINEES. Pred Chanded and Ells Chanded of Rough, 28 Missouks, Montana, Montan	0	PFFICE OF STATE ENGINEER	DECEIVED
(Name of Appropriated Country of Hissoula State of Mentage Appropriated groundwater according to the Montana laws in effect prior to January 1, 1963, as follows: N 2. The beneficial use on which the claim is based Bosschold use 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1942 4. The amount of groundwater claimed (in minar's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof usels were presented 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawal of groundwater 1942 8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1942 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater #/A 10. The estimated amount of groundwater withdrawn each year 6,000 gals 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record #/A Bignature of Owner Facility which the well is located. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.			arer viArris
Name appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: **Notation of the Montana laws in effect prior to January 1, 1962, as follows: **Rescabable uses **3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1942 **4. The amount of groundwater claimed (in miner's inches or gallona per minute) 5. 211008 per returned. **5. 211008 per returned **5. 1f used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof in the didness point of appropriation and place of use, if possible. Each mail square represents 10 ecrea. **The means of withdrawing such water from the ground and the location of each well or other means of withdrawal	(Under C	Chapter 227, Montana Session Law	TALE ENGINEES
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.		Glamatica A O.	man Mr ed Whitauro
		Signature of O	
Please answer all questions. If not applicable, so state, otherwise the form will be returned.			DateDecember 26, 1963
			DateDecember 26, 1963

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DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER COI OFFICE OF STATE ENGINEER Declaration of Vested Groundwater	וטיג וחו
ADMINISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	DECEIVED
ADMINISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	וטיג וחו
OFFICE OF STATE ENGINEER	וטי, וחוד
Doclaration of Voctod Groundwater	1111 JAN 3 1983
(Under Chapter 237, Montana Session Laws, 196	
1. Annie Mayssee , of 1914 May (Name of Appropriator) (Address)	Itana St. Missoula
County ofState of have appropriated groundwater according to the Montana laws in effect price	or to January 1, 1962, as follows:
N	
2. The beneficial use on which the cl	aim is based. HOUS ENOID.
ous the use has been A PO UUL	d 1900 & to present
4. The amount of groundwater els	simed (in miner's inches or gallons
to which water has been applied to which water has been applie	acreage and description of the lands ed and name of the owner thereof And all of Block Sight from, to the City of Misson Chausse
and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such tion of each well or other means of the mean	water from the ground and the locatof withdrawal A. 3.16. What every 2015 West of House
7. The date of commencement and completion of the construction of the we drawal of groundwater.	Wells, or other works for with
8. The depth of water table First water 25 Ff Second	1 Water 58Ff
9. So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater.	ne general specifications of any other
to date & Chilled Well Sinch Casin	& Appox 58ft.
10. The estimated amount of groundwater withdrawn each year Appox	1,000,000 Galsperyr
11. The log of formations encountered in the drilling of each well if available.	Dirt- Soud-Clay
12. Such other information of a similar nature as may be useful in carrying reference to book and page of any county record.	out the policy of this act, including
Volume 199Deed Records County of Mi	ssi yle, State of Mout po
Signature of Owner	Annie Chaussee, By George J. Chaussee, Son
	Date
Three copies to be filed by the owner with the County Clerk and Recorder of the	county in which the well is located.

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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

Notice of Appropriation of Groundwater

OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)STATE ENGINEER

	- CHOINCER
ι.	I, Annie Chaussee of 1914 Montana St., Missoula
	(Name of Appropriator) (Address) (Town) County of Missoula , intend to ap-
	propriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
2.	The beneficial use to which water is to be applied is Household, Stock, Irrigation, -
	Lawns, Gardens, Fields 5 Acres (describe lands to be benefited, if for irrigation)
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed
	per minute
4.	The annual period (inclusive dates) of intended use Yearly. (For example, Dec. 31, 1963
5.	to Jan. 1, 1964) The probable or intended date of first beneficial useNearfuture(maybe3//6/10 years
в.	The probable or intended date of commencement and completion of the well* or wells*
	Future use (3-6-10 etc. years)
7.	The location, type, size and depth of well or wells contemplated
	1-hundred yds. From present Well-West.5 in. Casing, Depth 58 ft.
8.	The probable or estimated depth of the water table or artesian aquifer
9.	Name, address and license number of the driller engaged
	To be engaged.
0.	Give such other similar information as may be use-
	ful in carrying out the policy of this actAllof
	Block Five(5) and all of Block Eight
	(8) in Riverside Addition to the City
	of Missoula (5 acres).
	8
	S½NW
	Locate well or other means of development as accurately as possible on the plat.
	Signature of AppropriatorAnnie. Chaussee, By
	George J. Chaussee, Son. Date December 31, 1963

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I received and filed this instrument for record on the 3 starty of All 1963 at 1963 o'clec's I had permanent files of Missolia County, Sinte of Montana Witness my hand:

County Recorder

By Martin S. Belmer Deputy
Fee \$ Paid

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3W.	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	T. /3" R. /9"
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER
	n of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961)
Donald T + Shirley M (Name of Appropriate County of MISSOULA have appropriated groundwater accounts)	
N	2. The beneficial use on which the claim is based. Household -
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1940 through 1963
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1/3-q011005 per M1004.2
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.
MM1/MNsec2O.T.IS. RIG Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	Donald T. + Shirley M. Connick 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Weter pump 2445 River Food.
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
8. The depth of water table 25	5 feet
9. So far as it may be available, the works for the withdrawal of groun	the type, size and depth of each well or the general specifications of any other adwater.
	350,000
10. The estimated amount of grounds	She hallane narliens
11. The log of formations encountered	d in the drilling of each well if available
not av	artable
12. Such other information of a simi reference to book and page of any	ilar nature as may be useful in carrying out the policy of this act, including y county record.
•	Signature of Owner hilly M. Connect Date December 22, 1963
Three copies to be filed by the owner v	with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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-Halena Independent Record	I 13N R 19W -2
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	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 3 1964
Declaratio (Under C	on of Vested Groundwater Rights TATE ENGINEER
(Name of Appropriator)	DeVorse, of 504 Paton St. Missoula Mongana (Address) (Town) State of Montana (Country of the Montana laws in effect prior to January 1, 1962, as fol-
ave appropriated groundwater acoust	cording to the Montana laws in effect prior to January 1, 1962, as fol-
, TTT	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
5	4. The amount of groundwater claimed (in miner's inches or gallons per minute)300 Gallons per minute
20 m R 1/2 1(4)	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the ownsthereof Lot. 1. Stahl. Addition discouls. Margaret. M. & Kennech A. DeVorss.
cate point of appropriation place of use, if possible in small square represents 10 s.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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The depth of water table	about 22 feet
So far as it may be available, the	type, size and depth of each well or the general specifications of groundwater
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The log of formations encountered	in the drilling of each well if available
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	Stanting of and G. Se Vorse

Date...December 31, 1963....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 20102

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DUPLICATE

T 13N R 19W County Missoula

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Gilbert Dodgson	of 1926 River Road Missoula
(Name of App	
ounty of MIRROULA	State of Montana
ave appropriated groundwat	er according to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based drinking
	mater and irrigation
	3. Date or approximate date of earliest beneficial use; and how cor
	ous the use has been 1949
	2
	4. The amount of groundwater claimed (in miner's inches or g
	per minute) 120 gallons per minute
	5. If used for irrigation, give the acreage and description of the
`_`	to which water has been applied and name of the owner the
"	West 194' lot 6 Cobbens & Dinsmore
4NEX8001 P. T/JN R./2	W Orchard Homes #2
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place of use, if possible. Eac	ch control of the con
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	electrica posp
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I sneaved and titled this informant for recording the County of Control of Misselle County, State of Messcane Witness my heard to Sales of Messcane By Land Sales of Messcane

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TEN AND TOTAL DIA NOTICE

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	Approved Stock Form-State Publishing Co., Reless, Mostans-42234
5le No	T 13/N R 19 W.
UPLICATE	County Missoula
	STATE OF MONTANA
ADMINI	STRATOR OF GROUNDWATER CODE DECET VE
C)	JAN 2 1964
	of Vested Groundwater Rights apter 237, Montana Session Laws, 1961) STAIL LILLING.
Gilbert Dodgson	of 1926 River Road Missoula (Address) (Town)
(Name of Appropriator)	State of Montana (10wn)
have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
<u>*</u>	2. The beneficial use on which the claim is based used. for
 	drinking and irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Sept. 1956 continous use
	since above date
	t. The amount of groundwater elaimed (in miner's inches or gallons per minute) 150 gals per minute
	ber marane)
	E. 18 week day industry, also the convey and description of the lands
<u> </u>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
IN NOT. 30 IN 1911	approximately 3 acres in lot 6- west 1941 ft. Cobbin & Dinamore Orchard Homes #2
W. 4.NELSon 2.O. T/3N R/9W	Capata a utilizate of original and
ndicate point of appropriation nd place of use, if possible. Each	
nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	5 hp. electri purp
I. The date of commencement and con	apletion of the construction of the well, wells, or other works for with-
	r 1956
drawal of groundwaterBEDILEND	
drawal of groundwaterBept.emD	
3. The depth of water table 22 ft.	
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8. The depth of water table 22 Tta. 9. So far as it may be available, the tworks for the withdrawal of groundwitten top of ground. 1. The log of formations encountered in Berkley grove this	ype, size and depth of each well or the general specifications of any other ater driven well 32 6 casing 80 receipt from any other withdrawn each year 78,840,000gals. the drilling of each well if available not available well well each year available of this act, including
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montans Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No		70
		T (3NR 19W W
DUPLICATE		County MISSEULA
DOFMORIE	STATE OF M	D M M M M
	ADMINISTRATOR OF G	
	OFFICE OF STAT	JAN 3 1303 -
		STATE ENGINEED
	Declaration of Vested	Groundwater Rights Liver LET
	(Under Chapter 237, Monta	na Sessic. Laws, 1961)
1 GEORGE	O'. DOHERTY	of 2301 RIVER RD. MISSOULA (Address) (Town) tate of MONTANA
Na	me of Appropriator)	(Address) (Town)
County of	groundwater according to the Monta	na laws in effect prior to January 1, 1962, as follows:
N	g	
	2. The benefic	ial use on which the claim is based. Home USE
		mitation Purposes.
	2 Date or on	proximate date of earliest beneficial use; and how continu-
	ous the use	has been About 1950 — Continu
,,,	E EUER	SINCE
w		
	4. The amoun	t of groundwater claimed (in miner's inches or gallons
	per minute	unknown
		······································
	5. If used for	irrigation, give the acreage and description of the lands
s	O NE	Vater has been applied and name of the owner thereof ACRE HOME + GARDEN PL
	R + LAL	UN.
Indicate point of a	ppropriation	WNER: G.O. DOHERTY
and place of use, if posmall square represen	te 10 cares 6. The means	of withdrawing such water from the ground and the loca-
25' of Lot 2	OF COBBAN tion of each	well or other means of withdrawal ELECTRIC
d WINSMORES	DRCHARD HOMES WEL	well or other means of withdrawal Electric PUMP (JACUZZI) IN MENT OF HOME,
MISJOULA C		•
		networtion of the well wells or other works for with-
7. The date of con	nmencement and completion of the co	,
7. The date of cor drawal of ground	nmencement and completion of the co) .
drawal of ground	dwater A 8 0 0 7 1952).
drawal of ground	nmencement and completion of the co dwater ABOUT 1957 er table UNKNOWN).
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8. The depth of wat 9. So far as it may works for the wit 10. The estimated an 11. The log of forma 12. Such other inforreference to book Three copies to be file Please answer all que	er table	th of each well or the general specifications of any other of 30 to 50 FEET DEEP, I

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l.							JARY 1, 1962	
1				(Under Chap	ter 237, N	Iontana Se	ession Laws, 1961	.)
	0-6 Top soil &	Grave l	OwnerBil	L.A. Evan	S	Addres	s Curtis & R	iver Rd.
	6-21 Rook and gr	ave i	Driller. Gle				1522 5. 14	
	· ,		Driller9.59	<i></i> • • • • • • • • • • • • • • • • •	*****************	Addres	sRESSOULCS	
	21-23 Sand		Date of Notic	e of appropri	iation of g	roundwate	r	
١.	23-30 Sand, rock,	gravel	Date well sta	rted <i>!!s.y2</i> .	n <u>. 1965</u>	Date co	ompleted.May28	1967
ı	30-41 Gravel - ##	kank wa						
				ug, driven, bor	ed or drille	գութուշ i)	(Churn drill,	rotary or oth
	41-49 Gravel - ou	T OT WA	Water use:	Domest Industri		unicipal 🔲 rainage 🗀		Irrigation
	49-58'5" Gravel 8	:	Indicate				thickness of the d	lifferent et»
	water		met with in	drilling, such	as soil, cl	ay, shale,	gravel, rock or sa and character of	nd, etc. Sh
			strata and he					Marci-Deal
	•		Size of	Size and	From	To	PERFORAT	TIONS
١			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind From	To
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		le v.	11. <i>&1/1714</i> Sec.	24 M + 2 T			shutoff)	
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			acres.		٠.,	***************************************		/*****************
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	•						(Continue on inage or other.	
			numb	er of acres aı			data (i.e.: Lot, B	
			tion).					•
				***************************************			***************************************	
	Show exact depth of bo	ttom.	***************************************			***************************************		

rm t	o be prepared by driller, an	d three cop	ies to be filed b	y the owner w	ith the		loense # 7	
Clar	k and Recorder in the coun	ty in which	the well is loca	ted, tissue copy	to be	Driller	's License Numbe	er .

42,026 41,6

I received and filled the Instrument for record on the off for al Med 19 67 of the LLL. Instrument for of Meson County State of Meson County State of Meson County State of Meson Witness my bond Veryope B. County Gongy, Recorder Feb. 1, 2, 3, 4, 4, 5, 5, 5, 6, 7, 7, 8, 7

4—Helena Independent Record	20
File No	T 13N R19W 20
DUPLICATE	County
ADMINISTRA OFFIC	TATE OF MONTANA ATOR OF GROUNDWATER CODE D F C E V DEC 3 0 1963
Under Chapte	of Vesied Groundwater Rights 237, Montana Session Laws, 1965 TALE LINGINEER
(Name of Appropriator) County of Appropriated groundwater according to the control of the contr	gh of 80 logoming Missaula (Address) Town) State of Montana laws in effect prior to January 1, 1962, as fol-
N 2.	The beneficial use on which the claim is based Harrehold irrigation & Garangard
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1910 afficial use;
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
Ruinite acid., thu 3- Black 2. Rota	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.
Indicate point of appropriation	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and comple drawal of groundwater	etion of the construction of the well, wells, or other works for with-
	lel
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any undwater
10. The estimated amount of groundwater	withdrawn each year 2,300,000 gale
	ne drilling of each well if available nat ausilable
	ture as may be useful in carrying out the policy of this act, including atty record.
	(a,b)
	Signature of Owner Plant Sain Sp. aux clargh
Three copies to be filed by the owner with located.	the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

2 148 74

Der mittere Neste

STATE OF MONTANA FFR 3 19/2 ADMINISTRATOR OF GROUNDWATER CODE:

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD TO BE ARE THE COMMENT OF HATUITIESS OF Strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER AND COMPLETION GROWN Shale, sandstone, etc. Show

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

Driller's Address 1522 S. 14th W., Messoula, Montana

...... LICENSE NO......

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Sky WELL ORILLING

Indicate the character, color, thickdepth at which water is found and height to which water rises in well.

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From To Ω <u>Cobblettones à gravei à </u> Please answer all questions. If not applicable, so state, otherwise the form may be returned. Clay Gravel & Ion olay B. 25 Grave L & Water For Administrator's Use File #2228 , 312300 26 Address115 Catilif <u> Clay_and_Gravel</u> Minsoula, Montana Water & sand & proyel completed ...June ... 1971.... Equipment usedChurn Or 1.6.4. (Churn drill, rotary or other) Water Use: Domestic

Municipal

Stock

irrigation Industrial Drainage Other * Garden/Lawn 🔲 *DescribeFraf-ter-Court-USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres end location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS 60/ 6"1.D. 319 17 lb above per ft. g.l. MONE N Static water level12. Pumping water level32......ft. atgallons per minute, measured .1/6minutes after pumping began. *Measured from ground level. Well developed bycompressor for\$fa.....hours. Power.good.net Pump...apply. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) 5 2 14 NW 14 Sec 20

a pair supply

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_ Show exact depth of bottom

I received and tiled this justrumes by record on the land day on John 1973 of John

a.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 12N R 19W
DUPLICATE	County
OFF. Declaration o	FRATOR OF GROUNDWATER CODE DECENTION OF GROUNDWATER CODE DECENTION OF STATE ENGINEER JAN 3 1963 F Vested Groundwater Rights pter 237, Montana Session Laws, 1961) STATE ENGINEER
	of 115 N. Catlin, Rt. S. Histoula (Address) (Town)
County of 11500114 have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based. Forectic and invitation. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1245.
	4. The amount of groundwater claimed (in miner's inches or gallens per minute). 13-2/8 Gal. per minute
	About 1 actes in Riverside Addition, Block 22 6. The means of windrawing such water from the ground and the location of each well or other means of withdrawal Electric Function Lot 1, south side of residence, letion of the construction of the well, wells, or other works for with-
8. The depth of water table	
9. So far as it may be available, the typ works for the withdrawal of groundwate	be, size and depth of each well or the general specifications of any other er. 5" steel easing, drilled well, 57. deep.
10. The estimated amount of groundwater	withdrawn each year 8.780,000 gallons
	he drilling of each well if available
***************************************	None available
12. Such other information of a similar ne reference to book and page of any coun	ature as may be useful in carrying out the policy of this act, including aty record
	Signature of Owner Janes Justily Date Dec. 30, 1963
	Date Dec 30, 1963
Three copies to be filed by the owner with th	ne County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicab	ole, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder, Mines and Geology, and Quadruplicate for th	; Duplicate to the State Engineer; Triplicate to the Montana Bureau of e Appropriator.

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DUPLICATE

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County	7	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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uu	JAN	3	1004

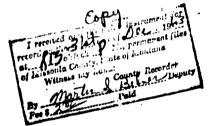
17 ~

Declaration of Vested Groundwater Rights ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

/ or erhbrahrmon	of 315 Se jurtis St., winemia (Town)
Jounty of Missoria	State of Montana
artis & Megors, Sup Lot	
MITTE & MEGUIN, Day 220	2. The beneficial use on which the claim is based
	2. 110 constitut de on which the crem is present in 1989
	8. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been September 1911 and 1916 thou
	22100 4101
	4. The amount of groundwater claimed (in miner's inches or gallous
X	per minute) our pump is capable of pumping
	250 gallons per hour
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thorsef
Sa. 610m 1 m 1 m - 19	none
14 5 VI Boo 20 T. 12 R. 17	
licate point of appropriation I place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loss-
	tion of each well prother unan of hithdrand
	1000
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Original to the County Clark and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



	T 13 R 19W
UPLICATE	STATE OF MONTANA
ADMI	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 3 196*
Declaration	of Vested Groundwater Rights NGINEER Chapter 237, Montana Session Laws, 1961)
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(Name of Appropriate	State of Minter
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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	Declaration o	f Vested Groundwater Rights
		pter 237, Montana Session Laws, 1961) STATE ENGINEER
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		g to the Montana laws in effect prior to January 1, 1962, as follows:
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		3. Date or approximate date of earliest beneficial use; and how continuous the use has been MAMMAN fall (6.4418)
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reference to hoo	k and name of any com	ature as may be useful in carrying out the policy of this act, including aty record and apply of AILL and house 16/04/04 October 187
		Signature of Owner El Just
Milman and a 3 Au	1_3 h 4h	Date 23 2 3
Three copies to be fil	ion ny teo overon with 41	e County Clerk and Recorder of the county in which the well is located.
Please answer all qu		le, so state, otherwise the form will be returned.

I received and filed this instrument for recompatible of circle in permanent files of Missoula County, State of Montana Witness my hand:

By Man Pounts Reforder Paid

Paid

Paid

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ADDENDUM

Form: Declaration of Vested Groundwater Rights

☐ Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

Norman + Helen Hait

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Corrected land description:

1 NW1 NW1 SE Sec. 30 T/3NR 19W

Initials:

<u>CC</u>

4	Helena Independent Record		← →
ile	No		T /3NR MW 20
DUP	PLICATE		County Missoula
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	De	claration of Under Chapter	f Vesled Groundwater Rights ATE ENGLY 237, Montana Session Laws, 1967) TATE
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" -] _	The amount of groundwater claimed (in miner's inches or gallons per minute)
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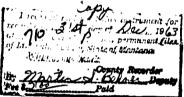
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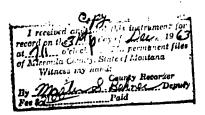
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DUPLICATE	County
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Doclarati	ion of Vested Groundwater Rights TE ENGINEER
(Und	der Chapter 237, Montana Session Laws, 1961)
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E 1/2 Sec. 20 T 13 R 19	MAKKY HANSEN
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Declaration of Vested Groundwater Rights. ENGINEER (Under Chapter 237, Montana Session Laws, 1961) HARRY HANSEN, of 218 S. CURTIS MISSOUR (Name of Appropriator) (Name of Appropriator) State of Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 2. The amount of groundwater claimed (in miner's inches or gallons per minute). (In used for irrigation, give the acreage and description of the lands.)	"ile No	T /3 N R / 9 W
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Date 12 31 1463		
		Signature of Owner Harry Hames Date Dac 31, 1963
ar in the control of	Three copies to be filed by the ov	



DISCIPLING

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ADDENDUM

Declaration of Vested Groundwater Rights Form:

☐ Notice of Completion of Groundwater Appropriation by Means of Well

Name of Owner:

Dennis F. Harrington

Sec. 20 TI3NR 19W

Corrected land description:

Initials: (S)

d →	Approved Stock Form-State Publishing Co., Helena, Montana-12234
File No	T 13 P R 19 20,
DUPLICATE	County minimula
	STATE OF MONTANA
ADMIN	ISTRATOR OF GROUNDWATER CODE D F
0	FFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights 3 1954
(Under C	Chapter 237, Montana Session Laws, 1961)
1 Dennis Frank Harr	ington, of 2010 River Ad Missoula (Address) + (Town)
(Name of Appropriator	(Address) (Town)
have appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Analy know while well
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·.·	Signature of Owner Dennis trank Harring
	Date Dec 23, 1963
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Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not appli	cable, so state, otherwise the form will be returned.
Original to the County Clerk and Record	ler; Duplicate to the State Engineer; Triplicate to the Montana Bureau of
Mines and Geology, and Quadruplicate for	the Appropriator.

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DUPLICATE

County..

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Clarence W Hawker	of 1629 Idaho Missoula, Montona.
(Name of Appropriator)	(Address) (Town)
unty of Missoula	State of Montana.
we appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continu
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	4. The amount of groundwater claimed (in miner's inches or gallon
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) Approximately 4 gallon per minute
<u> </u>	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
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The depth of water table prob So far as it may be available, the ty works for the withdrawal of groundwat Probably 4 to 6 inch	pletion of the construction of the well, wells, or other works for with the whom will be needed. Tably around 50 or 50 feet The pe, size and depth of each well or the general specifications of any other.
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The depth of water table	pletion of the construction of the well, wells, or other works for with the know when will be needed pably around 50 or 50 feet pe, size and depth of each well or the general specifications of any other tor. casing withdrawn each year. probably about 700 to 500 thousand gallon the drilling of each well if available. don't know
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The depth of water table. prob So far as it may be available, the ty works for the withdrawal of groundwat Probably 4 to 6 inch The estimated amount of groundwater The log of formations encountered in the state of the stat	pletion of the construction of the well, wells, or other works for with the meded ably around 50 or 60 feet pe, size and depth of each well or the general specifications of any other tor. casing withdrawn each year. probably about 700 to 500 thousand gallon the drilling of each well if available. don't know
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The depth of water table	pletion of the construction of the well, wells, or other works for with the meded "I know when will be needed ably around 50 or 60 feet pe, size and depth of each well or the general specifications of any other tor. casing withdrawn each year. probably about 700 to 500 thousand gallon the drilling of each well if available. don't know
The depth of water table	pletion of the construction of the well, wells, or other works for with the whole when will be needed ably around 50 or 50 feet pe, size and depth of each well or the general specifications of any other terms casing withdrawn each year probably about 700 to 500 thousand the drilling of each well if available don't know the drilling of each well in carrying out the policy of this act, including the record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this instrument for record out the 1967 at M. o'ch ch. M. permanent files of Missoula County Scate of Montana Witness my hand; Sounty Decorder By Many Paid Peputy Fee \$ 122 Paid

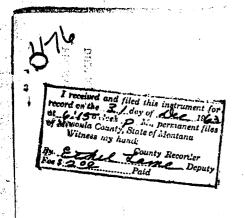
C.

GC .		Approved Stock FormState Pub	tishing Co., Helens. Montana—42234
File No	*******		T 13 R 19 - West
DUPLICATE			County 14:550 u/a
	st Administra Office	TATE OF MONTANA ATOR OF GROUNDWATER COD TO STATE ENGINEER	JAN 3 198#
	Declaration of '	Vested Groundwater 237, Montana Session Laws, 1961	Rightfe Engineer
			•
	ne of Appropriator) SSGULA groundwater according to	(Address) State of MC 0 M.7 o the Montana laws in effect prio	(Town) tana r to January 1, 1962, as follows:
N	2.	The beneficial use on which the cla	im is based
	3.		est beneficial use; and how continu-
W	E	Used 20kt/kmaus	y after Nov
	4.	The amount of groundwater claim per minute)	med (in miner's inches or gallons
s		If used for irrigation, give the a to which water has been applie	creage and description of the lands d and name of the owner thereof
	13 R 19 W		arce of Lawns 4. Hawkey
Indicate point of a and place of use, if postuli square representations of the second square representation of the second square represent	essible, Each ats 10 acres. 6.	The means of withdrawing such t	water from the ground and the local withdrawal Let Pump
700' X 10 Plat	91 .E.	120k S. L.	organistication (the classical section of the classical section of the control of
7. The date of cor	nmencement and completic	on of the construction of the wel	l, wells, or other works for with-
	er table 20 15 48 F		
9. So far as it may works for the wit	y be available, the type,	size and depth of each well or the	general specifications of any other
Dr1	1/20 -	4 /nch =	ta reet

10. The estimated an	nount of groundwater wit	hdrawn each year	illon gallens
20:40' San	d Brough & Wat	grones - Mixed Golth	Chay HOWH with water
12. Such other infor	mation of a similar natur	re as may be useful in carrying o	ut the policy of this act, including
		Signature of Owner	0 0 0 1
		Da	NO. OF CO. 1 SIJI

Three copies to be Aled by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



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Tile No	T 13 N B 1970
DUPLICATE	County
Administy Offic	STATE OF MONTANA RATOR OF GROUNDWATER CODE DECE 70 10 10 10 10 10 10 10
Declaration of (Under Chapt	Vested Groundwater Rights ENGINEER 237, Montana Session Laws, 1961)
(Name of Appropriator)	of 1700 Wyoming St., Missouls, Mont. (Address) (Town)
County of #155011a have appropriated groundwater according	State of Montana laws in effect prior to January 1, 1962, as follows:
N 2	2. The beneficial use on which the claim is based Domestic and irrigation
,	3. Date or approximate date of earliest beneficial use; and how continuous the use has been May 10, 1951, as replacement for earlier well. In continuous use since.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 18. 2/3 gallons perminute
8ec20. T./3. R./.9.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof About 21 acres in Riverside Addition Block. 15 owned by Leo E. & Bralyn Heits
indicate point of appropriation and place of use, if possible. Each mail square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Ricetric.pump, lot 16 or 17, west side of residence.
7. The date of commencement and comple drawal of groundwater	etion of the construction of the well, wells, or other works for with-
8. The depth of water table 22 feet	
9. So far as it may be available, the type works for the withdrawal of groundwater	, size and depth of each well or the general specifications of any other 4° steel casing in drilled well, 49° depth
10. The estimated amount of groundwater w	vithdrawn each year
	e drilling of each well if available
reference to book and page of any count;	ture as may be useful in carrying out the policy of this act, including y record.
	Simeture of Owner Evelyn Heiter
	Signature of Owner Euclips Visity
	·
Three corries to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located.

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TOP LIES

12 Li

To owned by led E. W.Easing Marks prock

To some the property of the state of the sta

N E.1/11 Bec 20 T. 13 R 19.
Indicate location of well and place of use, if possible. Each small square represents 40

acres.

...(Continue on reverse side)

USE—If used for irrigation, industrial, drainage or other. Explain, state number of seres and location or other data (i.e.: Lot, Block and Addition).

Show exact depth of bottom.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, these copy to be retained by driller.

Please answer all questions. if not applicable, so state, otherwise the form will be returned.

11cence # 7

Driller's License Number

Stense Ca Driller's Signature

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24	Approved Stock Form-State	Publishing Co., Helena, Montana—41921
File No		T 13NR/9W
UPLICATE		County
	STATE OF MONTANA	E) E o =
	ISTRATOR OF GROUNDWATER (DODE DODE
		" JANY O TOOK
Declaration	of Vested Groundwat	er Rights
(Under (Chapter 237, Montana Session Laws,	1961) - TIL ENG.,
		The Sanak M. Wissania
WARREN K. KEYER and ESTI (Name of Appropriator	') (Address)	(Town)
County of MLAAoula,	State of Monta	na,
have appropriated groundwater accor-	ding to the Montana laws in effect	prior to January 1, 1962, as follows:
N .	2. The beneficial use on which th	e claim is based domestic and
	irrigation,	
	3. Date or approximate date of a	earliest beneficial use; and how continu-
	ous the use has been Since	e 1948 continuoualy.
· <mark>├────────</mark> ₽		
		claimed (in miner's inches or gallons
		### craimed (in inner's inches or ganons
	5. If used for irrigation, give the	he acreage and description of the lands
•	to which water has been ap	plied and name of the owner thereof
	elmer's Addicion (e platted anddivision in
ndicate point of appropriation	MissoulaCounty,Mi	ontana, according to the ontinued on back)
and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing au	ch water from the ground and the loca-
· · · · · · · · · · · · · · · · · · ·	tion of each well or other mea. Located in house.	ns of withdrawal Prifted well

7. The date of complement and co	mmletion of the construction of the	well, wells, or other works for with-
drawal of groundwaterSLEE1.	148	
8. The depth of water table	inour	
9. So far as it may be available, the	type, size and depth of each well or	the general specifications of any other
_		
0 min 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		e buara.
		£ known.
1. The log of formations encountered i	n the drilling of each well if available	le Not known.
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***************************************	····· ································	·,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		ng out the policy of this act, including
reference to book and page of any o	county record No.Z. R.	
	MINORI V II	rura rotura urura
	· .	EYER and ESTHER HEYER
	Signature of Own	Their Attorney and Agent
		DateDecember30,1965
Three copies to be filed by the owner wit	h the County Clerk and Recorder of	the county in which the well is located.
· ·	•	•
Please answer all questions. If not appl	icable, so state, otherwise the form wil	ll be returned.
		; Triplicate to the Montana Bureau of
Mines and Geology, and Quadruplicate fo	r tne Appropriator.	4

(Continuation of description)

official recorded plat thereof, which is particularly described as:

Beginning at the northeast corner of said let 3 and hunning thence south along the east line of said let a distance of 140 feet; thence running west and parallel with the north line of said let a distance of 180 feet; thence running north and parallel with the east line of said let a distance of 140 feet to a point on the north line of said let 3; thence running east along the north line of said let 3 a distance of 180 feet to the northeast corner thereof and place of beginning.



grasse 863

(Elev. above sea level)

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show dept: at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

	This form to by the own	er with th	e County	Clerk and	1 Pecorder	in the cour	filed	From (Feet)	To (Feet)		
	which the v	well is loca	ited, last	copy to b	e retained	by driller.	•	<u>a</u>	10	gravel + Sano	
	form may b	e returned		ioi applic		ie, oinerwis	e ine	10'	18'	CLAY + ROCK (HAR	e Pay
	Owner A4	RT HUK	2 Hier	DRICH	l Ess A lesi	nistrator's U		18	24	SAND Y GRAVEL	
	Address .	2026	5061	L. West	For Admir	nistrator's U	se	24	34	CLAY (SIARDY	AN)
	Misso	_		<u> </u>	Jan. 2		,	34"		WATER Leve	7
	Date well s	•	•	· · · · · · · · · · · · · · · · · · ·	//			34	44	SAND	
		pleted	-		3W 1 છ∴.≘	o p.a	y	44	46	HARO PAN (CLAP	
											/
	Type of we				g, driven, bored	or drilled)			49	JAND Y GEARL	
	Equipment	used?!	ie Di	eiver	hurn drill, rotar	y or other)	******	49_	5_/_	CLRY	
	Water Use:	Domestic	Mu Mu				on 🔲	<u>5/</u>	60	<u> </u>	
	Indu	ustriai 🔲	Drainage	□ Ot	her □*	Garden/Lav	vn 🗆	60	6.1	CLAY	
	້⊅escribe .	Well .	70 Sup	ply	Home	* TRAIL	er sars	6/	63	SAND	
	USE: If use	ed for irric	nation, in	dustrial.	drainage or or other da	other Ev	niain	63	65	CLAY HARDIAN	
							DIOCK	63	75	SAMP & GRAVEL	}
	ESTIMATED	ANNUAL 1	WITHDRA	NAI 4	APPROX	40-45	TP M	<i>15</i>	90	CLAY (HARPPAN	3
	Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	 	ERFORATION			85	CLEAN GRAVEL	7
	Hole Va ou	of Casing ScH 40	+2	-85'	Kind Size	From (Feet)	To (Feet)				7
	3				\$56075	30'	85'				- -
	i				Y"LON 6						
						j					_
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		N	7	Stat	ic water lev	_{/el} 34'	/ ft.*				7
				Pun	nping water	level 32	fi,]
				mea	esured !O	minutes aft	er pumping	í			1
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pen	INDICATE EACH SMA	LOCATION	OF WEL		LACE OF L	ISE, IF POS	SSIBLE.				_
	Driller's Sig		براك	تم رس	l Sta	meli	•				-
	Driller's Ac		Port	1 Bi	11	at	********		<u> </u>		-
	Driller's Ac	aaress!		کیے رہ		03		7	51	Show avant donth of better	~

TATE OF HOMEN AND CONTROL OF CONTROL WATER SOCIED SOCIED TO CONTROL OF CONTRO THE NOTE OF THE PARTY OF MADINESSEE (34) 14 43, 56 - 7 8 A AND LOVER COMMISSION OF STREETS AND STREET HOLDERALE. Seat what level 34 AND WASHING - 10 m

JW.		Approved Stock Form-State Publishing Co., Helena, Montana 42234
File No		T 13 N R 19 W
DUPLICATE	•	County Missoula
JOPINOAIE .	gr	FATE OF MONTANA
ADMINI		
		E OF STATE ENGINEER
Declaration	of	Vested Groundwater Rights
(Hnden Cl	hanta	Vested Groundwater Rights 237, Montana Session Laws, 1961) JAN 3 1965 JAN 3 1965
(Onder On		201, Montana Session Daws, 1501)
. Tulion B - Wiele B Tuebes		2500 Discoursed Missouls Mont.
1 Julian E Viola F. Hughes (Name of Appropriator)		of 2300 Riverroad , Missoula, Mont. (Address) (Town)
County of Missoula		State of Montana
have appropriated groundwater accord	ing t	o the Montana laws in effect prior to January 1, 1962, as follows:
N N		
	2	The beneficial use on which the claim is based
	•••	House water, lawn irrigation, water for horses,
		cattle, irrigation for 5 acres.
	3.	Date or approximate date of earliest beneficial use; and how contin
		ous the use has been 1957, everyday, and also at night.
N E		
		`
	4.	The amount of groundwater claimed (in miner's inches or gallo per minute) 100 gala. per mine or 6 inches of water
		per minute) 100 galas par mins of 0 140000 of
	5.	If used for irrigation, give the acreage and description of the lan
S		to which water has been applied and name of the owner there
88 1/ Sec2O T.13N R19W		Townshin 13 W - Pange 19W Lot 28
Indicate point of appropriation		Cobban &Dinamores orchard Homes No. 1
and place of use, if possible. Each	0	Missoula, Montana
small square represents 10 acres.	0.	The means of withdrawing such water from the ground and the lo tion of each well or other means of withdrawal
		electric nump
		* *
7. The date of commencement and con	1-48	A the construction of the II III
drawal of groundwater1957. 1	964	on of the construction of the well, wells, or other works for wi another well will be put in center of pasture or wilt in 1964 it will be built.
center of 5 acress 12 n	ot b	uilt in 1964 it will be built.
0 Mb. 3	. 4	
8. The depth of water table		
9. So far as it may be available, the t	уре,	size and depth of each well or the general specifications of any other
		1-8" casing from 50 to 100 Ft deep, 1-10" casing

		hdrawn each year millions of gals.
10 Who against ad amount of amount		
10. The estimated amount of groundwate	37 AA TI	mann 1000 1001-1124-24-014-1-4

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner October 31-65

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I receive and grade his himtument for recordent if Shot 1963 at 1963 a

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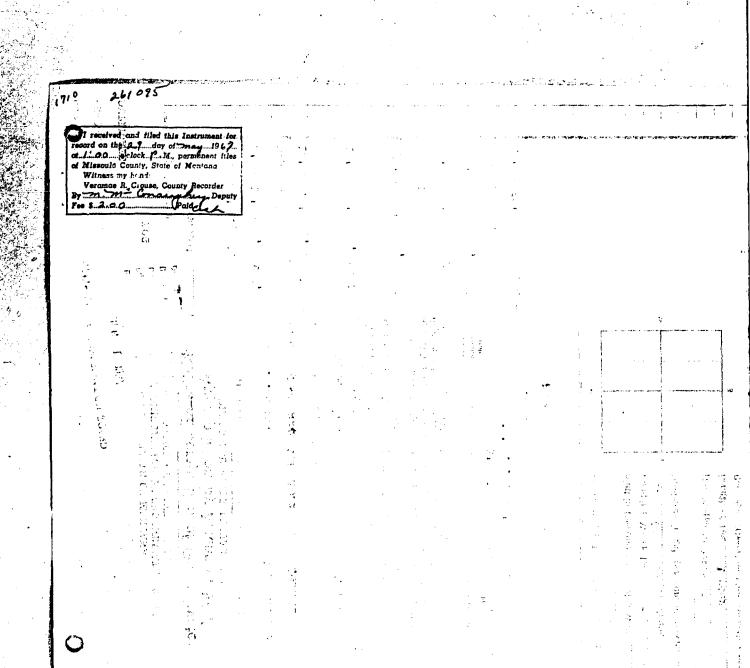
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No.	**************************************	WATER CONSERVA	ATTON BOARD	D.	Т,	رد	R	
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	e Ton But	McDarry McNully	ott	STATE				
٠.	WH, II	44	PROGRAMMENT OF THE	ATOR O	F GROUP	DWATE	R CODE	
_	Top of Ground Date	Menchy Menchy Menchy Sullivan	OFFI	CE OF	STATE E	NGINEE	R.	
- 1	(Elev. above sea level	Net	ice_oE C	olamo	etion c	f Gro	undwat	er
- [(2201. 00010 200 20102		ppropria	ation	hy Ma	aane (of Wall	••
: [•	DEVELO	PED AF	TER JAN	TIARY 1.	1962	
1	O to 6° Dug pit	,	Under Chapt					
	6 to 12 Send, gravel		ough oneph	,cr ==0., 2	DIONOUMA C	COSTOIL 130		
1	- was assuring	Owner E.C	.Hunton JA	R.	Addre	88. 1 8	24 River	rd
	with cobblestones	D-111 C1	one from	7nc ^	1 des	252	ancist c	
J	12' to 18'Clay, gravel	Driller	#K##	EM2!\	awaaddre	88		••••••••
Į		Date of Notic	e of appropri	iation of	groundwa	ter		**********
	& cobblestones	Date well star	4.4 1/6/G	6	D-4-	1-4- 1	1/8/66	
	18° to 29° Sand, grave	1				-		
	willing fire and	Type of well (Dug, Driver	Drilled		Equipm	ent used.	Courn di	111
	& water							
١	29' to 38' Clay.grav	Water use:	Domestic Industrial	_	—		ck 🔲 Irrig er 🖂	ation [
1	an an an aray aray		on the diagram	— .			_	erent st
ı	& boulders	met with in c	irilling, such	as soil, o	lay, shale,	gravel, r	nck or sand,	etc. S
١	38' to 43' Sendy clay		ch water is end ight to which				Laciel of Wa	rer-dea
ı		Size of	Size and	From	To			
	43' to 48' Clay, grav	31 Drilled ,	Weight of Casing	(Feet)	(Feet)	Kind	PERFORATION	,
1	and a little water			31 be	‡ou	Size	(Fost)	To (Feet
		6*	6º I.D.	G.L.	to 48*	Nor	ıc	1
	48' to 52' Gravel & L	eter "	17# to			!		
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	Cabb	end Densmar	is #2					
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			ation of well if possible.	Each				
			e represents	s 40 ···				
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			d for irrigat			•		
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	Show exact depth of bottom	****************	*******************	***********	************			*****
	Show exact depth of bottom	***************************************	*************************	******************************	1	.1cence	<i>i</i> . 7	,

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature



. 17.	Approved Stock Form—State Publishin	s Co., Helens, Montans—42234
8 No		
PLICATE	Co STATE OF MONTANA	unty
OI	STRATOR OF GROUNDWATER CODE	DECEIVED
	of Vested Groundwater Ri hapter 237, Montana Session Laws, 1961)	STATE ERGINE
	(Address)	(Town)
County of Missoula have appropriated groundwater accord		January 1, 1962, as follows:
N	2. The beneficial use on which the claim "fire protection and mig." 3. Date or approximate date of earliest out the use has been and a common the use has been a common the use has been a common the use of the	personal transfer and how continu
	4. The amount of groundwater claime per minute)	i (in miner's inches or gallons
•	5. If used for irrigation, give the acres to which water has been applied a	age and description of the land and name of the owner thereo
13 /5 12 Sec 20 T 13 R 19		
dicate point of appropriation d place of use, if possible. Each	6. The means of withdrawing such water tion of each well or other means of w	er from the ground and the loss
dicate point of appropriation d place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of withdrawing such water tion of each well or other means of withdrawing such water tion of each well, well, well, well, well or other	er from the ground and the localithdrawal deep well,
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	Approved Stock Form—S	itate Publishing Co., Helena, Momana—42234
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PLICATE	STATE OF MONTANA	County Missoula
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Declaration	n of Vested Groundwa Chapter 237, Montana Session Laws	ater Rights ENGINEFR
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		rth Curtis, Missoula, Montena (Town)
bave appropriated groundwater acc	ording to the Montana laws in effec	Hontana t prior to January 1, 1962, as follows:
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		f earliest beneficial use; and how continu-
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1. The log of formations encountered	d in the drilling of each well if avail	ablegravel and sand

***************************************	930p3+44-1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
reference to book and page of an	y county record	ying out the policy of this act, including
	Signature of Or	wner Defeneral Samuel Date 12/31/63
		Date 12/31/63
Three copies to be filed by the owner		of the county in which the well is located
		of the county in which the well is located

I received and filed this instrument fair record on the ...) Leave of Marine 1900 of Missoula County, Einter of Asonianu Miness my hand knowly Recorder By Marty Dayuty Fee 8 2000 Paid

ADDENDUM

Form: ☐ Declaration of Vested Groundwater Rights

Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

Ellen H. Johnson

Corrected land description:

NE SW NW Sec. 20 T/3NR 19W

Initials: (S

204 N. Davis

OW 2	GW-4		Approved	Stock Form.—8	; ujice Publishing	Co., Heises,	Montena 404	^ _
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		Misson	a count	7	Driller	's License		
					<i>Ell</i> Driller	e Signatu	1 John	rooms

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Motion of Completion of Cholinavier Appropriation by Means of Well

(Bather Grapher 2.00 Montaga Respect Dawn 1809)

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ADDENDUM

Form: Declaration of Vested Groundwater Rights

☐ Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

John Karlberg

Corrected land description:

1 NW 1 NW 1 SE Sec. 20 TI3N R 19W

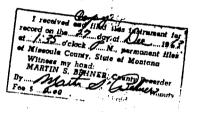
Initials:

	No			·			T /3/VR 19W &
DUP	PLICATE				OF	FIC	County FATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER DEC 3 0 1963
				D e	claration Under Cha	of apter	Vested Groundwater Rights LENGINGER 237, Montana Session Laws, 1961)
1	John l	Carlt	RTG.				of 304 South Davis St. Missoula
	County				opriator)		(Address) (Town) State of Montana
	have ap	propri	ated (ground	water acco	ordin	ng to the Montana laws in effect prior to January 1, 1962, as fo
	lows:				80		
Γ	T	N]	2.	The beneficial use on which the claim is based Domestic and irrigation.
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* _		╬┷╬		┾╌	- E		
-		} }-			-	4.	The amount of groundwater claimed (in miner's inches or gallo per minute) 20 gallon per minute.
-			<u> </u>]	5.	If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own
	1/4	8 Sec	T.	31/n1	9W		thereof 2/3 acre in NW corner of lot 11 of Cobbin and Dinsmore's Orchard Homes. Missoula, Montana,
and	licate po d place ch small	oint of of us	appı e, if	opriat possil	ion ole.	6.	The means of withdrawing such water from the ground and t
	res.	square	e repi	.esettes	10		location of each well or other means of withdrawal Electr . Pump. Location of well at south east corner of house.
7.	The dat	e of co	omme undw	nceme ater	nt and cor	oplet une	tion of the construction of the well, wells, or other works for wi
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	So far a	s it m orks f asin	ay be or the	availa with lect :	ble, the ty irawal of a 10 Pum	pe, s grour	nize and depth of each well or the general specifications of a ndwater Well is 43 feet deep, has 1 pipe in
						······	
					*************	••••••	450,000
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9. 10. 11.	The log grav	of for el al se se	matio id 8 ind	ns enc and; and (ountered i next 2 grave1-	g the goo	e drilling of each well if available First 6* top soil, coars gravel, sand and clay, last 9 in

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



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Approved Stock Form-State Publishing Co., Helena, Montana-41336

File No.

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TRIPLICATE

County Missaula

RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

	27 1917.
DT.A.	THENT OF HATUINOtice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)
1.	I, (Name of Appropriator) (Address) (Town)
- 1	(Name of Appropriator) (Address) (Town) County of , state of , intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
2.	The beneficial use to which water is to be applied is
	(describe lands to be benefited, if for irrigation)
3	The rate of use in gallons per minute or miner's inches of groundwater claimed
0.	46 alfain
T.	The annual period (inclusive dates) of intended use
	The probable or intended date of first beneficial use
υ,	. The broadile of michaele state of commencement and combiners of and note of note
7	The leasting type size and depth of well or wells contemplated / / / / / / /
	The location, type, size and depth of well or wells contemplated
	The probable or estimated depth of the water table or artesian aquifier
	. Name, address and license number of the driller engaged
0,	. Name, andreas and necessor name of the control of
10	Give such other similar information as may be useful
	in carrying out the policy of this act.
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	the survivor
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	who have
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	4 Sec. 20 T/24 B/S
t.	100 C TILL Bec. O. T. 1.2M. R.C. Locate well or other means development as accurately
l . E	Doc. No. #2250 314238 Filed for record Sec. 2 T 2
l F t	Doc. No. #2250 314238 Doc. No. #2250 314238 Doc. No. #2250 314238

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Pleaze answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

i secured and filed this instrument to secure an intermediate of the secure and intermediate of the secure and intermediate of Missoula County State of Montave Witness my acta.

Witness my acta.

Witness my acta.

Witness my acta.

Principle County Recorde.

By Manuel Recorde.

Principle County Recorde.

Department of Natural Resources and Conservation

Mater Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Special Instructions:

Le allacked Sw-1

Make of Sam W. King 5980

Address 122 S. Lut Sam M. A

4 TH TO THE RESERVE OF THE PERSON OF THE PER	
File No.	Approved Stock Form—State Publishing Co., Helens, Montana—42234
DUPLICATE	County M.I.S.S. Q.V.L.A.
ADMI	STATE OF MONTANA NIETRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Vested Groundwater Rights 3 1965
Declaration	of Vested Groundwater Rights 3 1965
(Under	Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
1. JULIUS R. 4. SOPHIE	V. KONKELL, of [6.3.5] RIVER READ (Town) State of Manifana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N Y	2. The beneficial use on which the claim is based
w	LAST IS YEARS
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof APPROXIMALLY ACRE.
ME-WME Sec. 10. T.11.NR. 19.W Indicate point of appropriation	OF LAWN AND GARDLY AROUND HOUS
and plose of use if mostly a peop	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Declaration of Vested Groundwater Code: Declaration of Vested Groundwater Rights		CETY 10	
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received and filed this instrument to receive an the day of the latest late

gw.	Approved Stock Form—State Publishing Co., Helena, Montane—42234
File No	7 13 "R 19"
DUPLICATE	County
ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER GODE D E TO THE TOTAL STATE ENGINEER JAN 3 1964
OFFI	OE OF STATE ENGINEER
Declaration of (Under Chap	Vested Groundwater Rights ter 237, Montana Session Laws, 1961)
1. Curtis P LAFRAY (Name of Appropriator)	(Address) (Town)
County of //LSS.O.C.A. have appropriated groundwater according	State of MONTANA; to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. HOME, YARDEN
	8. Date or approximate date of earliest beneficial use; and how continuous the use has been SFPT. 1948. CONTINUOUSE SINSE MAR. 1946.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). UNKOWIN
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof LAWN & CARDEN.
NE. 14. Bec 20 TISN B/9W	CURTIS P LAFRAY
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal ELECTRAC
7. The date of commencement and completerwal of groundwater	etion of the construction of the well, wells, or other works for with-
8. The depth of water table UNK	DW/V
9. So far as it may be available, the typ- works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other

10. The estimated amount of groundwater	withdrawn each year V. IV. IX. OW. IV.
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The sol of totalenous encountrated in fi	e drilling of each well if available. NOT HUALF
•••••••••••••••••••••••••••••••••••••••	
reference to book and page of any coun	ture as may be useful in earrying out the policy of this act, including ty record // D.A/. [2]
· · · · · · · · · · · · · · · · · · ·	Signature of Owner Cartie P Lafrace Date Dec. 30 1968
	Date 92c. 30 / 746
Three copies to be filed by the owner with th	e County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

And the little of the second status to preside the second second

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

NOT 9 2 LUG.

Developed after January 1, 1962

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MOTICE OF COMPLETION OF GROUNDWATER OF THE CONTENT OF THE PROPERTY OF THE CONTENT OF THE C

(Under Chapter 237 Montana Sessie	on Laws, 1961,	, as amend	eď)	Top of	Ground	(Elev. above sea level) 3.2%	8
This form to be prepared by driller,	and three co	pies to be	filed	From (Feet)	To (Feet)		
by the owner with the County Clerk which the well is located, last copy to	and Recorder in to be retained	in the coun by driller,	ity in	0	23,	707 soll	 }
Please answer all questions. If not ap	plicable, so stat	te, otherwis	e the				
form may be returned.						ادر سے نیاد دیں ہے، میں میں بات اور بات میں بات اس بیاد اس میں اور اس میں اس میں اس میں اس میں اس میں اس میں ا اس میں نیاد دیں میں میں اس	
Owner Qureis P. Infray							
9053 Deman Se		nistrator's U		By	7	Course erevel	
Address 2011 River Rd.	File#2298	-3/85	28			bare_eros_e	
Missouls, Fontans.		72 1:45	Pin				
Date well started 4/6/72	4		'	9	1349	Source errore bond	-
,	GW 1					% water	
completed 4/9/72			*****				
Type of well 6711106							
	(Dug, driven, bored	or drilled)	*******	25	53	annd is water	
Equipment used	(Churn drill, rotar	y or other)				ختے بھار اسے سے بھت سے جب ^{ہ م} لی وہد اسا اسے بہے سنا ہے ساز ہے سے	
Water Use: Domestic 🖺 Municipal	☐ Stock ☐] Irrigatio	on 🗀				
Industrial C. Dustanas C.	.		_ i	250	43	annd approl & water	-
Industrial 🔲 Drainage 🗍	Other [_]*	Garden/Lav	vn 🗀 📙			مد سه دمه دمه طاح مام طاح الله منظم الله الله الله الله الله الله الله الل	
*Describe							
USE: If used for irrigation, industria state number of acres and locati	l, drainage or	other. Ex	plain,				_
				4.3	48	red clay no water	- }
and Addition)			******				i
ESTIMATED ANNUAL WITHDRAWAL	*************	••••••••••	*******				
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	tor	hours.					į
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5	packers, type o	f shutoff)					Ì
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NW, NE , Sec. 20 T. 13 N R. 19 W							
INDICATE LOCATION OF WELL AND		ISE, IF POS	SSIBLE,				
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS	40 ACRES.						
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS Driller's Signature	O ACRES.	Bush					
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS	O ACRES.	Bush					

Freceived and filled this Instrument for second on the 232 day of filled the Instrument for second on the 232 day of filled the Instrument files of Missouric County State of Montavia Witness my and Circura County Records By M. M. Circura County Records Departs Fee S 2,000

GW ?		Approved Stock Form-State Publi	ishing Co., Helena, Montana—41925
File No			T /3 P R /92
DUPLICATE			County ms.
	81	ATE OF MONTANA	<u> </u>
•		TOR OF GROUNDWATER COD	
•	OFFICE	OF STATE ENGINEER	JAN 3 19ck
- 0	eclaration of '	Vested Groundwater 237, Montana Session Laws, 1961	Rights
1 11 1	(Under Chapter	237, Montana Session Laws, 1961) O'NIE ENGINEER
Joan F Le	7		
	of Appropriator)	of (Address)	Curtis Mosoula (Town)
County of 700	anglas.	State of Monto	na
nave appropriated gr		the Montana laws in effect prior	α
	2.	The beneficial use on which the cla	im is based household
		and irregates	w.
	3.	Date or approximate date of earli	est beneficial use; and how continu-
		ous the use has been	of 1912, continuous
" X			7.5
	4.		med (in miner's inches or gallons
		per minute) app. 5	gaco per min.
			· ·
*		to which water has been applied	creage and description of the lands d and name of the owner thereof
NE 1/4 54 Sec. 20 T.	13 R19	card for drings	y rawn
Indicate point of app	propriation	atent (Bill) Life	
and place of use, if possismall square represents		The means of withdrawing such v	vater from the ground and the loca-
		tion of each well or other means or	f withdrawal Le cline
	` .	Time incated at	f withdrawal electrical the South Ures
7. The date of comm	nencement and completi	on of the construction of the wel	l, wells, or other works for with-
drawal of groundy	fater fall 6		.,,
8. The depth of water	table 15 to 2	or in the well	l unknown below.
 works for the with 	drawal of groundwater		general specifications of any other
	'eff with deep	owf 411 casing	
-		······································	
		•	
11. The log of formation	ons encountered in the	drilling of each well if available	ke bed
	7.40.21	. Dr. hall, d d	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
12. Such other information reference to book a	ation of a similar natur and page of any county	e as may be useful in carrying o	ut the policy of this act, including
	rin White and Comment	Downstry and sayet	The La Marine
•		Signature of Owner	Welliam & Laplan
		Da	William & Lephon
Three conies to be filed	by the owner with the C		county in which the well is located.
_			
Please answer all quest	ions. If not applicable,	so state, otherwise the form will be	returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 20135



10-inch casing.

11. The log of formations encountered in the drilling of each well if available...Informations...on...formations in original 32-ft. well not available, but known from other exerctions to be constally streem-weaked gravel. Nost of the extension to 50 ft. is through and ends in polished, smell shelp gravel everlaid with herd non believed to be impervious.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Signature of Owner I. Lintha

Date December 26.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 20442 @ 137V

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	/ MARIO 800 1010	., -	Approp					51
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	* + ×	Owner	ayne No.					is
			lew abry (•			
		Date of 1	Notice of Appro	priation of	Groundwat	ter		
_		Date wel	ll started	1950 يس	2 Date S	mpleted		
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Arg

I received and filed this instrument for record on the ... day of ... day ... 19 c.. at ... 18 c. of Missoula County, Sur to of Minutana ... Witness my haudi ... Grighty Becorder By ... By ... Paid ... Paid

OW •	Approved Stock Form—State Publishing Co., Heisens, Montans—42234
File No	7/3 R /9
DUPLICATE	Good missouls
	STATE OF MONTANA
•	OMMINISTRATOR OF GROUNDWATER CODE JAN 3 1965 OFFICE OF STATE ENGINEER
Dodovs	tion of Vested Groundwater Rights
	inder Chapter 237, Montana Session Laws, 1961)
• (1) •	
1 Mesle 6. Ju	priator) (Address) + (Town)
County of Missa	ela State of Montana
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based force fall
	yard and small garden
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been don't book when use started as
*	- * '/
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
and the second s	
W4. AM 800 20 T. 13 R. 19	of the sere has been watered tomever
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Indicate point of appropriation and place of use, if possible. Each	3 of the sere has been watered forever
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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PLICATE	Co STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	D ECEIVI
	tion of Vesied Groundwater Rights Chapter 237, Montana Session Laws, 1961)	STATE ENGIN
. Y. Peyton Monoure		1:1 sacula
(Name of Appropriat	State of Montana	
lows:	according to the Montana laws in effect prior	to January I, 1962, as fol-
`	2. The beneficial use on which the claim	is based
	3. Date or approximate date of earliest be tinuous the use has been 2006 cor loal. Continuously.	eneficial use: and how con-
*		***************************************
	4. The amount of groundwater claimed (per minute) QPP 3.9.54	in miner's inches or, gallon
•	5. If used for irrigation, give the acres lands to which water has been applied	ge and description of the
UNSBec 20113NR 19 W	thereof	
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The depth of water table So far as it may be available, the other works for the withdrawal twenty feet, then drive the other transfer amount of ground the log of formations encounter the log of formation of a simple such other information o	e type, size and depth of each well or the ge of groundwater	neral specifications of any ican. Dug about the contings about the contings about the contings are continged to the continged the continged to the continue to the continu

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed this instrument for record on the file of the file of the file of the file of Missoula County, State of Montana Witness my hynd:
MARTIN S. BUINNER, County Becorder By County Fed County Fed

we all the state of the section of the section

DESTORE

Tie Re.

Address 25,578

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File	No
r. Trc	410

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DUPLICATE

County...MISSOULA

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

STAIL ENGINEER

County	(Name of Appropriator	2)	r of 512 N. Davis St. Missoula, Mont. 59801 (Address) (Town) State of Montana
nave app	propriated groundwater a	ccordi	ng to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	•		· · · · · · · · · · · · · · · · · · ·
	N	2.	The beneficial use on which the claim is based upon house- hold, domestic and irrigation uses.
x	 		
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been:
	╎ ╾╅╾╬╾╬╾╣┲		
	 	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)1 miner's inch,- 673.2 gallons per hou
	 		
	B	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
Let 19 1	n the E $3/4$ of N_2		thereof i one-half acre of lawn and garden.
14 S	Sec20 T13N R19. W.		
	int of appropriation		***************************************
	of use, if possible. square represents 10	6.	The means of withdrawing such water from the ground and th
cres. Lot	19 of Cobban and 's Orchard Homes		location of each well or other means of withdrawal
Transmir C			
5 acre t	racts, Missoula Count	у.	**************************************
The date	racts, Missoula Count e of commencement and of of groundwaterIt is	omple belie	tion of the construction of the well, wells, or other works for with
drawal o	racts, Missoula Count e of commencement and of of groundwaterIt.is ar 1905.	omple belis	tion of the construction of the well, wells, or other works for with red the well was dug and water used commencing in
. The date drawal continuous. The dep	racts, Missoula Count of commencement and co of groundwater	out 20	tion of the construction of the well, wells, or other works for with well the well was dug and water used commencing in fact. Size and depth of each well or the general specifications of an indwater : Drilled well, 2".pipe, electric pump.
. The date drawal continuous. The dep	racts, Missoula Count of commencement and co of groundwater	out 20	tion of the construction of the well, wells, or other works for with well was dug and water used commencing in
The date drawal of the year. The dep	racts, Missoula Count of commencement and co of groundwater	out 20	tion of the construction of the well, wells, or other works for with well the well was dug and water used commencing in fact. Size and depth of each well or the general specifications of an indwater : Drilled well, 2" pipe, electric pump.
. The date drawal continuous. The dep	racts, Missoula Count of commencement and co of groundwater	out 20	tion of the construction of the well, wells, or other works for with yed the well was dug and water used commencing in
The date drawal of the year. The dep So far as other we	racts, Missoula Count e of commencement and of of groundwater	type,	tion of the construction of the well, wells, or other works for with well was dug and water used commencing in
The date drawal of the year. The dep So far as other we were the transfer of the dep The esti	racts, Missoula Count e of commencement and co of groundwater	type, out 20	tion of the construction of the well, wells, or other works for with year the well was dug and water used commencing in size and depth of each well or the general specifications of an indwater : Drilled well, 2" pipe, electric pump.
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The date drawal of the year. The dep So far as other wo. The esti The log	racts, Missoula Count e of commencement and co of groundwater	type, of grouwater	tion of the construction of the well, wells, or other works for with year the well was dug and water used commencing in size and depth of each well or the general specifications of an indwater : Drilled well, 2" pipe, electric pump. withdrawn each year : 2,000,000 gallons.
The date drawal of the year. The dep So far as other work. The esti	racts, Missoula Count e of commencement and co of groundwater	type, of grouwater	tion of the construction of the well, wells, or other works for with year the well was dug and water used commencing in size and depth of each well or the general specifications of an indwater : Drilled well, 2" pipe, electric pump. withdrawn each year : 2,000,000 gallons.
The date drawal of the year. The dep So far as other we were a second of the dep The esti The log Such other were a second of the dep	racts, Missoula Count of commencement and co of groundwater	type, of ground water	tion of the construction of the well, wells, or other works for with year the well was dug and water used commencing in
7. The date drawal of the year. 3. The dep. 3. So far as other wear. 4. The log. 4. The log. 5. Such other eference.	racts, Missoula Count of commencement and co of groundwater	type, of ground water at in the country countr	tion of the construction of the well, wells, or other works for with year the well was dug and water used commencing in size and depth of each well or the general specifications of any ndwater: Drilled well, 2" pipe, electric pump. withdrawn each year : 2,000,000 gallons. e drilling of each well if available : Not available: ure as may be useful in carrying out the policy of this act, including the record : None.
7. The date drawal of the year. 8. The dep. 9. So far as other we will be dep. 9. The esti	racts, Missoula Count e of commencement and of froundwater	type, of ground water at in the country countr	tion of the construction of the well, wells, or other works for with year the well was dug and water used commencing in

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and files that informment by record on the ... 2.7. day of ... 1967 at ... 1967

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	3₩ 2 ⁽		VATER RESOURCE	e enadaproved	Stock For	m-State Publish	ing Co., Helena	, Montana—423	.
1	Tile No	MONTANA V	CEIVE	D		Т	13N R	19W	$\cap^{\mathcal{D}}$
1	DUPLIC	A MONTH		_		Con	nty Miss	oula	
		LOG	OV 10 1967		STATE	OF MON	-	***************************************	****************
	, , , , , , , , , , , , , , , , , , ,	Top of Ground		ADMINISTE OFF		OF GROUI STATE E		CODE	
	_	(Elev. above sea level 3210	Not	ice of C				ındwət	A r
		Formations Log:		\pprop <i>r</i> i					.
		0 = 2 Top soil. 2 - 24 Cobblestones &		DEVELO	PED A	FTER JAN	UARY 1,	1962	!
	7	gravel.		(Under Chap rley Lou			Session Lav	vs, 1961)	
		24 - 35 Fine brown sand & gravel.	Cha				ss Misso	ula, Mo	ntana
	_ 1	55 - 45 Gravel mixed in tan clay.	Driller Lit	erty Dri	lling	Co.Addro	m Misso	ula. Mo	ntana
	-	43 - 49 Fine sand & gravel.	Date of Noti			•		,	
	-	49 - 57 Coarse sand	Date well sta						
		& gravel. Water.	Type of wel						
			(Dug, Drive	n, bored or dri	lled)	Equipm (Churi	ent used.m. n drill, rotar	y or other)	ving Rig
	_	•	Water use:	Domestic Industrial		unicipal 🔲 Prainage 🗀	Stoci Othe		ation 🛣
	-		Indicate met with in	on the diagra					
	-	•	depth at whi	ch water is er eight to which	ncounte	red, thickne	ss and char		
		• .	Size of	Size and	From	To			
			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	Prom	To
			. 6n	6 5/8"			Size	(Feet)	(Feet)
	-			OD x 14	+6*	57	Torch Cut	67	en .
	-	Water rises in the wel	1				Cut	.53	57
ĺ	-	22 feet from surface.							
				N N	<u> </u>	Ct 41 777			
		•	<u> </u>	$\overline{}$		Static Was	ter Level		owing well
	<u> </u>					Shut-in Pre	ssure for F		
	-			x l		Pumping V			
	-	,	W	+	- E	Discharge	gal		
						Dimension 1	m Bun Por		flowing
:						How Tested		-	
	L !			5		Length of '.			nting, pack-
	-		SE1/NW. Sec	20 ml 3N 1	p 1 0W	ers, type of	shutoff).T	he bott	omfour
	 -		Indicate locate	ation of well if possible.	l and	feet of and all	casing water	is per enterir	forated the
-	 			e represent		well"is	coming	throu	h"thuwe inthis
		·	area car	be depe	nded	unon to	produc	e clear	- cand
			notover	er year pumped, d for irriga	1.0.	they s	hould on	tinue on re	everse side)
	 		USE—If use number tion).	ed for irriga er of acres an	tion, in id locat	dustrial, dr ion or other	amage or data (i.e.:	other. Ex Lot, Block	plain, state and Addi-

Bottom of hole 57'

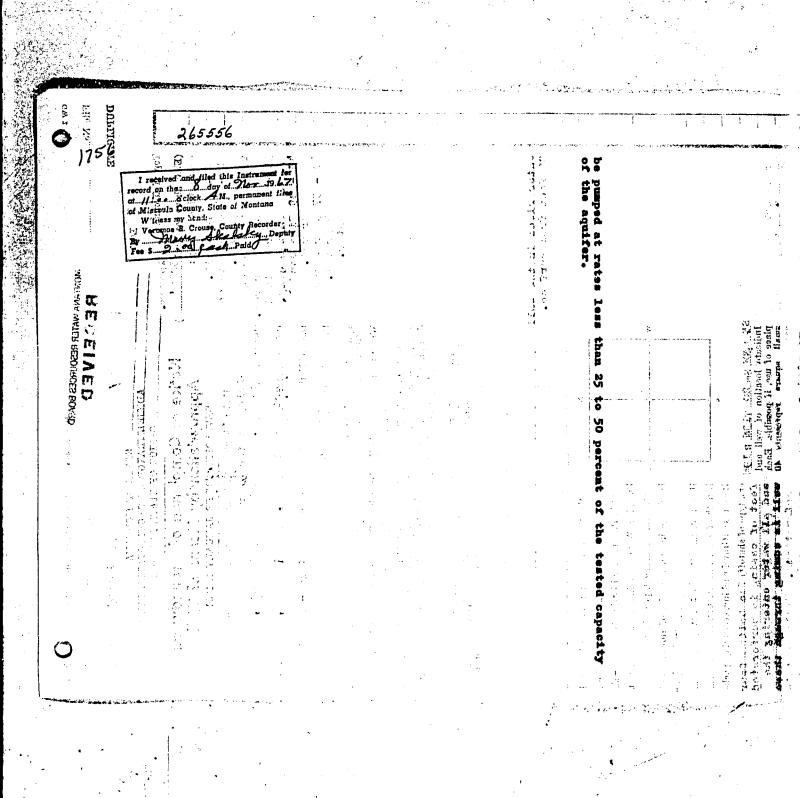
Show exact depth of bottom.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature



c ^		1. Asilvosie	.17.	• •	
File	No		÷		T 13 M., R 19 W.
DUP	LICATE			·	CountyMissonle
		Declaration	rfice of state	ROUNDWATER CO TE ENGINEER	DECEIVED
4. 2 -	4 .			· · · · · · · · · · · · · · · · · · ·	STATE ENGINEER
	Roy M. and La	cinda A. Mar	<u>t</u>	of 1828 Cherl	Lott Avenue, Missoula
	County of Miss	or Appropriator)	S	(Address)	Town)
	have appropriated lows:	groundwater acc	oranie so mic m	ontana laws in effe	ct prior to January 1, 1962, as fol-
	M M		•#*	To the second	** :
	Lot		2. The benefi	cial use on which the domestic anima	he claim is based Household- ils, and irrigation of 2 acres
w	7 6 5	-A-	tinuous the	e use has been 1949 paid I bough	rilest beneficial use; and how con- Chelling constructed tit Nov. 1950. Wall say Inuous since construction.
-					aimed (in miner's inches or gallons por minute.
an Ea	Sec	propriation if possible.	thereof A. House Add T. 13. No. 6. The means tiguelocation of	acres as Rest 1 ittion # 2, list R.19 W. Same s of withdrawing su	ne acreage and description of the mapplied and name of the owner 28 of lot 6, C. & D. Orchard B-1 Missoule. NW MI 5,20 a comer as appropriator, above the water from the ground and the means of withdrawal One well.
	***************************************		••••		vell, wells, or other works for with- rehased in Nov. 1950
	other works for t	he available the tu	groundwater Loctr	th of each well or surface wie pump, offset	the general specifications of any ater type. A inch casing.
10.	The estimated an	nount of groundwa	ater withdrawn	each year	1,825,000 gallons per year.
11.					ole Unavailable.
12.	reference to book	and page of any	county record		s out the policy of this act, including
				Roy 7	i. mart
				Signature of Owner	er <i>Snambas</i> AMA

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I received and filed this instrument for record on the J.a. day of April 196 2 at J.e. o'clock ... H. permanent i.les of Missoula County, State of Missoula County Recorder By ... Deputy Fee S. A. C. Pald

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GW 1	STATE WATER CONSERVATION BOARD				
	No	T. 1	3 H.	R 19 W.	·2020
שמ	PLICATE Gillo McDermotta But c.n. McNulty Morion STATE OF MONTA Co ADMINISTRATOR OF GROUN Dickert OFFICE OF STATE EN	Cour ANA DWATER CODE (GINEER		issouls.	
	Notice of Appropriation of (Under Chapter 237, Montana Se				
1.	(Name of Appropriator) County of State of More propriate groundwater in accordance with Chapter	828 Charlott Av. (Address) tana 237, Montana Sess	ion La	(Town) , intend ws of 1961	to ap-
2.	The beneficial use to which water is to be applied i	s Househola- D	omest	Le, Dome	stic
3.	animals, and irrigation of 2 acres; i.e., (describe lands to be benefited, if for irrigation Plat B-1, The rate of use in gallons per minute or miner's inc.) Dinemore Addi- Addition #2.	tion Mis	orchard i	ontena.
	17 gallons per minute.	·····			
4.	The annual period (inclusive dates) of intended u	se All yearlon	g eac	h year.	
5.	The probable or intended date of first beneficial us	e January 1951		***************************************	**********
6.	The probable or intended date of commencement at	nd completion of th	ne wel	* 8 7 Well	
7.	The location, type, size and depth of well arwens	echternpietea×S	outh	half of	East
	128' of Lot 6 Cobban & Minamore's Orchard	Homes Addition	# 2,	Missoul	le, Mont.
8.	At 84 corner of frame dwelling, surface we The probable or estimated depth of the water table	e or artesian aquif	epun, 25	feet.	
9.	Name, address and license number of the driller er bought the property, (prior to Nov. 1950.	gaged Unknown,	perfo	rmed befo	ore I
10.	Give such other similar information as may be use-	·	·		
	ful in carrying out the policy of this act		iot		4
			X		В
			-		
	•				
				0 _T 13%	
	Signature of Ap		nent a		
				2, 1962	•••••
* A	As defined in the Code Sec. 1 (c) "Well" means any round, however made, by which groundwater can be atural pressures or is artifically withdrawn."	artificial opening e obtained or throu	or e gh wh	xcavation ich it flows	in the under
	Three copies of this notice are to be filed with Counwhich the well is located.	ty Clerk and Reco	rder (of the cou	nty in
I	Please answer all questions. If not applicable, so state	, otherwise the for	m will	be return	ed.
5	Original to the County Clerk and Recorder; duplicate school of Mines and Quadruplicate for the Appropria	to the State Engi	ineer;	Triplicate	to the

I received and filed this Instrument for record on the day of Falc. 1916.

12.15 % lock f. M., permanent files of Missoula Ccu., Sirte of Montana Witness my Fin!

Veramae R. Cipuse, County Recorder Deputy Fee \$2.20.

STATE WATER CONSTRVATION BOARD JAN 25 1965

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GW .	Approved Stock Form—State Publishing Co., Helens, Montane—42214
File No	7 13 R 19W
DUPLICATE	County
ADB	STATE OF MONTANA SINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 3 1963
Declaration	on of Vested Groundwater Rights LNGINEER
ebcU)	er Chapter 237, Montana Session Laws, 1961)
1 william C. m	ielle of 2/22 Rius Road Missala stor) (Address) (Town) State of montana
County of M Manuel	(Address) (Town)
have appropriated groundwater as	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based A OUD should,
7	2. The beneficial use on which the claim is based household, uregation of live stock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been fully 5.4. — Steady
*	E side date.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gala min
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
VEYNWB0020 T.13 R19	1/4 are - localde un
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	NE 4 NW see 20 7.13 R. 19
7. The date of commencement and	completion of the construction of the well, wells, or other works for with-
drawat of groundwater	
8. The depth of water table	2 Let
	•
9. So far as it may be available, to works for the withdrawal of grounds.	the type, size and depth of each well or the general specifications of any other undwater
44444444444444444444444444444444444444	<u></u>
00/10/10/20/10/20/00/00/10/10/10/10/10/10/10/10/10/10/10	
10. The estimated amount of ground	iwater withdrawn each year 365,000 gal.
11. The log of formations encountered	d in the drilling of each well if available
13 / 4	t gravel - 29 feet sand, water gravel
	ilar nature as may be useful in carrying out the policy of this act, including
	And the state of t
	Signature of Owner million c mille Date Dec 31, 1963
	Date Dec 31, 1763
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not a	pplicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Copy

I received and filed record on the	this jour	13 63
of Missoulo	r ^{e 1}	
Py 6. 2		inguly
Fee 67,00	4): /f	

1	Approved Stock Porm-State Publishing Co., Helena, Montana-
•	

County Missoula

TEIDILIONIANA WATER RESOURCES EDARD
RECEIVED STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

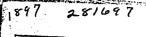
Notice of Appropriation of Groundwater
(Under Chapter 237, Montana Session Laws, 1961)

	ddress)			a da	(Town	utt 1)	
County of S11722 Box State of Monty propriate groundwater in accordance with Chapter 237,	Montan	597. a Se	D1	La	WE O	, int f 196	end 31.	to a
The beneficial use to which water is to be applied is	Munio	1.pe	1H	late)	Dup	ply	
(describe lands to be benefited, if for irrigation)		······································	•••••	••••	•••••	•••••	•••••	
The rate of use in gallons per minute or miner's inches of	f groun	dwat	er c	laim	e d.		••••••	
1000 gal. per minute				•••••		******		
The annual period (inclusive dates) of intended use	Jamı	ary	1.	-Dec	.	bez	31	
The probable or intended date of first beneficial use	J	ay	19,	, 1 9	969	•••••	···••••	
The probable or intended date of commencement and com	npletion	of ti	ie w	ell•	01 M	ells*		
April 30, 1969	-							
The location, type, size and depth of well or wells conte								
16" well in 32(32) 220, 2131, 2191			_					
The probable or estimated depth of the water table or a								
Name, address and license number of the driller engaged.	4lenn	Ce		,1 <u>!</u>	522	S.		Jth
Mest, Missoula, Montana 59801, Licen	130\$ 7		•••••	••••	•••••	•••••	•••••	••••••
				_				
live such other similar information as may be useful				,	4			
•	<u> </u>							
in carrying out the policy of this act	[
in carrying out the policy of this act								
n carrying out the policy of this act	*							
in carrying out the policy of this act	**							
n carrying out the policy of this act	**							
in carrying out the policy of this act	*						*	
in carrying out the policy of this act	*						*	
THE NONTANA POWER COMPANY			37.		4			
THE MONTANA POWER COMPANY THE MULTIPLE TOURS TOURS		Loca	te v	Sec2	or (T1.3	Of	205
		Loca	te v lopm	Sec 2	O. or	other acc	Of	205
THE MONTANA POWER COMPANY By		Loca devel possi	te v lopm ble c	Sec 2 vell tent the tent tent	or as	acc acc at.	me urat	ely
THE NONTANA POWER COMPANY By		Loca devel possi	te v lopm ble c	Sec2 vell ent on th	or or as	acc acc at.	of	ely
THE MONTANA POWER COMPANY By	Date	Loca devel possi	te v lopm ble c	dec 2 vell ent the control of the co	or or as	acc acc at.	of	ely

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

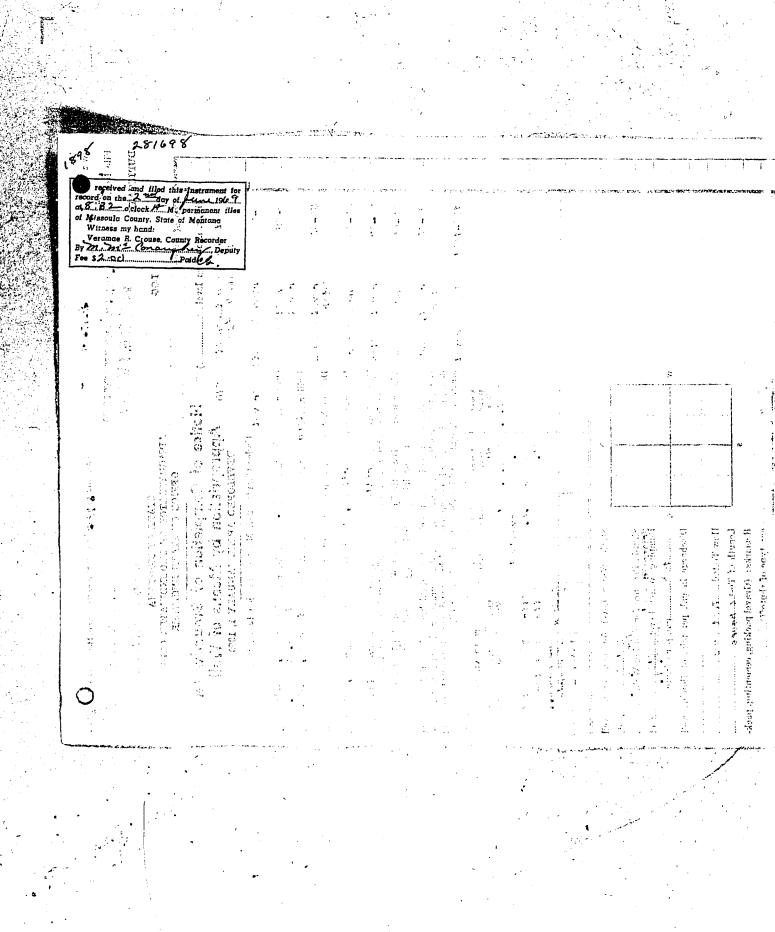
45,313



I received and filed this Instrument for Sord on the 2 day of June 1912. The sord on the 2 day of June 1912. The sord of Mesoula (County, State of Montana Witness my hand:

Veramae R. Crouse, County Recorder
By 121 Man County Podd of Podd

72		Mary Trans	(3)	Approved	Stock Form-	-State Publish	ing Co., Helena	, Montana—4232	s. 🕽
le No		MONTANA WATER RES	OURCES BOARD			Т	<i>13№</i> R	19 W	ZD
PLICA	ATE	RECEI	VED		•		nty		
		LOG JUN G	1930		STATE (OF MON	-	DE1.9(LI.I.)	*************
<u>.</u>	Man of Champs			ADMINIST			NDWATER NGINEER	CODE	
	Top of Ground								
_	(Elev. above se		1	ice of C					er
-		ed between 4th Well #20			PED AF	TER JAN	UARY 1,	1962	
-	0-2	Brown Top Soi	t & Gravet	(Under Chap				vs, 1961)	
 -	2-55	Tan Clay & Gravel	Owner MCN1 Driller Gles				1522	oula <u>. Mo</u> S. 14th oula. Mo	W.
-	55-33	Gravel Sand & Water						-	
-	<i>33</i> -90	Sand & Water	Date well sta	rted.APFIL	30, 196	9Date	esmpleted	May 19.	1969
_	90092	Gravel & Clay	(Dug, Drive	n, bored or dri	lled)	(Churz	n drill, rotar	y or other)	
-	92-98	Sand & Wat r	Water use:	Domestic Industrial	Dra	icipal 🗷 inage 🔲	Stoci Othe	r 🗖	ation 🔲
-	98-130	Gravel, Sand Water	met with in depth at whi	ch water is er	as soil, c icountered	lay, shale, l, thicknes	, gravel, ro ss and char	ck or sand,	etc. Sho
-	130-143 8"	Clay & Gravel		eight to which			tne well.		
- 1			Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	
			16"I.ü.	16"1.0.	20		Kind Size	From (Feet)	To (Feet)
-				62.58 lbs per	above G.L.	143*8"	Mills	105	125
-				ft.			Knife	10 hole	'
- [3/3" ×	the rou	
_							3"	Total -	
_				<u>'</u> N					<u>'</u>
_				- Î	اد _ا	atic wat	er Level	for non-flo	-
_					sı	ut-in Pre	ssure for F	from Q.	. -•
.					P	rawdową umping V	Vater Leye	om 6. L.	fe
-			w		─ •				••
- [D	ischarge i	in gal. per	min. of fl	owing w
-					н	ow Tested	Test	Pump	************
- ·			<u> </u>	<u> </u>	1			· //•8	
-				D.			-	king, cemer	
_			SE1/4.SEA/Sec		3. <i>1.7.W</i>	,	•	******************	
_			place of use,	ation of well, if possible.	Each			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************
_			acres.	re represent	s 40			·····	*************
_	THE MONTAN	NA POWER COMP.	A N Y	***************************************	*************		**************		***************************************
	By WW.	President					•		
_	40 E. Bros		numbe	ed for irriga er of acres an	tion, indu id location	istrial, dr 1 or other	ainage or data (i.e.:	other. Exp Lot, Block	plain, sta and Ad
_	Butte, No.		tion).		******************	.,		····	**************
	APPROI Show exact de	PRIATOR pth of bottom.	*************************		************			·····	***************************************
							" -	•	
ounty C		y driller, and three co in the county in which					ense 4 7	Number	*********
		. 704		dea tha farm .		_8	less	Vlan	<i></i>
ease ar turned.	mer an question	s. If not applicable,	so state, otherw	ise the form	WIII De	Drille	r's Signatu	re Glans	Camp



County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.
44216

	Approved Stock Form—State Publishing Co., Helens, Montana—42234
File No	T 13 1/ R 19 61
· ./ · · ·	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declarat i	ion of Vested Groundwater RightsTE ENGINEER der Chapter 237, Montana Session Laws, 1961)
Howard N. Pulley	of 1719 River Road, Missouls, Monte.
Name of Appropriation	riator) (Address) (Town)
have appropriated groundwater	State of according to the Montana laws in effect prior to January 1, 1962, as follows:
N I	2. The beneficial use on which the claim is based Domestic and Lawn and Garden Irrigation
	3. Date or approximate date of carliest beneficial use; and how continuous the use has been 15, 24 tober, 1939 — Daily
v 24	except for period 1942-1945, only occasinally while I was in military service.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Pive (5) Miners inches.
	5. If used for irrigation, give the acreage and description of the lauds to which water has been applied and name of the owner thereof
VE 1/4 Sect 0 T/3 R/9	South 2001 of Lot #12 Of Cobban and Dinsmore's Addition #2 Of Orchard House
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1. H. P. Electric Purp in a 48nch well. 150
	Sorth, 1001 East of South and West lines of said Lot #12
drawal of groundwater	nd completion of the construction of the well, wells, or other works for with to 10th of October, 1939
9. So far as it may be available, works for the withdrawal of groff water per share, 10 Company, a Corporation 2 1m; ggs operated pur	of water standing in 48 well, 30 to water, the type, size and depth of each well or the general specifications of any other oundwater. Five shares of stock, bearing 2 winers inches inches total. This stock is Oreherd Hoses Ditch This water withdrawn from Ditch Co. lateral by ap, rated 7500 gals, per hour. and #8.
	ndwater withdrawn each year CO,000 gal. 1rrigetion, 35,000 gal Donestic use.
log not available was adequate for requires clay seam. This suppl	ered in the drilling of each well if available
TOURNE DURING TO MARAY	imilar nature as may be useful in carrying out the policy of this set including
12 Such other information of a si	any county record Nothing further, to my knoweldge.
12. Such other information of a sireference to book and page of	Signature of Owner Jacob 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1305

record and record of the permanent files of Missoula County State of Management Witness my hands

Helena Independent Reco	ord		•
No	•	SEC. 20	T. 131R 19W
PLICATE			County Missoula, Mont
		STATE OF MONTANA	
		ATOR OF GROUNDWATER CODE	
	OFF.	ICE OF STATE ENGINEER	DECEIVED
		of Vested Groundwater Righ	
	(Under Chap	ter 237, Montana Session Laws, 1961	STATE ENGINEER
Benjardn Raner	and Anna Rem	r of 126 So. Davis	Missoula
County of	Appropriator)	(Address) State of Monte	(Town)
have appropriated gr	roundwater accord	State of Nontana laws in effect p	prior to January 1, 1962, as fol-
lows:			
N		2. The beneficial use on which the	claim is based
		Bowe was	***************************************
		3. Date or approximate date of earli	
		tinuous the use has been1949	and constant
	Б В	***************************************	***************************************
- x - - -		4. The amount of groundwater claim	ned (in miner's inches or gallons
		per minute)10 gallons	
		***************************************	***************************************
<u> </u>		 If used for irrigation, give the lands to which water has been a thereof	ipplied and name of the owner
	M R.20W		
dicate point of appro	priation	•	
nd place of use, if p ach small square repre		6. The means of withdrawing such	
res.	DCMID AV	location of each well or other me	eans of withdrawal
The date of commen	cement and comp	letion of the construction of the well	. wells, or other works for with
drawal of groundwat		known	,
***************************************	***************************************		***************************************
The depth of water	table 6 9	Seet	***************************************
So far as it may be a	vailable, the type	, size and depth of each well or th	e general specifications of any
other works for the	withdrawal of gro	undwater	P. electric pump69.feet

Signature of Owner Date Dec. 20, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed this instrument for record as the 15. day of 1962 at 1962

N.	Approved Stock Form-State Publishing	Co., Helens, Montana-42234
ile No	т	13 % 19
UPLICATE	Cor	my Missoul I
	STATE OF MONTANA	
ADMO	MISTRATOR OF GROUNDWATER CODE	DECENTE
	OFFICE OF STATE ENGINEER	IN a real
Declaration	of Vested Groundwater Ric	ahts.
(Under	of Vested Groundwater Righter 237, Montana Session Laws, 1961)	STAIL ENGINEER
Mrs. P. A. Hanntron	or) (Address)	Stylesoula
County of Missouls	State of Montana	(Town)
have appropriated groundwater acco	ording to the Montana laws in effect prior to	January 1, 1962, as follows:
N		S
	2. The beneficial use on which the claim is	i basedhomese
	3. Date or approximate date of earliest b	
N N	ous the use has been	

	4. The amount of groundwater claimed	
	per minute)	
<u> </u>	 If used for irrigation, give the acreas to which water has been applied an 	d name of the owner thereof
B.A.L. a . 12	not used for irritation but is used for watering	st present time
1/1 UBoc. 20. T. 13 R. 19	three gores of lend	[1 G. 7 LIVE WINDERLY OIL
dicate point of appropriation ad place of use, if possible. Each		
nali square represents 10 acres.	6. The means of withdrawing such water	
	tion of each well or other means of wit	0713 K19
) 32.7.7.7.7.2.7.7.7.7.7.7.7.7.7.7.7.7.7.7
. The date of commencement and	completion of the construction of the well, we	ells, or other works for with-
drawal of groundwater.	ame as # 3	***************************************
·	•	
. The depth of water table	in many	***************************************
. So far as it may be available, th	type, size and depth of each well or the gen	eral specifications of any other
works for the withdrawal of groun	dwater drilled was I	
	777	***************************************
		······································
. The estimated amount of groundw	ater withdrawn each year	
		4
. The log of formations encountered	in the drilling of each well if available	proww

	ar nature as may be useful in carrying out the	

	Signature of Own Date	y P.O. Paristyon
hree copies to be filed by the owner w	ith the County Clerk and Recorder of the coun	ty in which the well is located.
lease answer all questions. If not app	olicable, so state, otherwise the form will be retu	rned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

inde



.~	Approved Stock Form—State Publishing Co., Helena, Montagra—42234
e No	Approved Stock Form—State Publishing Co., Helena, Montana—4234 T. 12 N. R. 19 N.
PLICATE	County ille 1 wels
ADMI	STATE OF MONTANA EISTEATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declaration (Under	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) JAN 3 1964 JAN 3 1964 Chapter 237, Montana Session Laws, 1961)
Mrs. 1 (Name of Appropriate	or) (Address) (Town)
County of Micsonia	State of Soutene
for #2 Suptis a sejors	a
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been fig. 1.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
13 19	Jan
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	
	the design of the same
. The depth of water table	
. So far as it may be available, the works for the withdrawal of ground	e type, size and depth of each well or the general specifications of any other
worm for mic with wall or Blothe	delle Henry be de la commence
H. H. J. J.	dee D'
. The estimated amount of groundw	ater withdrawn each year
. The log or formstions encountered	in the drilling of each well if available
#162778206************************************	
	ar nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Ty. P.a. Feer strong
	Date day fite
hree copies to be filed by the owner wi	th the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.